PROOF OF SERVICE [C.C.P. § 1013, C.R.C. § 2008, F.R.C.P. RULE 5]

I, state:
I am a citizen of the United States. My mailing address i
Tam residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:
SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)
On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:
United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
[x] BY FIRST CLASS MAIL – I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.
[] BY PERSONAL SERVICE – I served each envelope by hand to the office of the addressee(s).
I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.
December 15, 2015

PROOF OF SERVICE

In Pro Se 4 14 SUPPLEMENTAL NOTICE OF (REASONING WHY EACH RESPONDENT Complainant, Deponent and Victim, WILL BE SUED) vs (Pending) **United States Environmental Protection** Agency, Region 9, Hon. Dianne Feinstein, response to one Victim, per attached hereto response letter, marked as EXHIBIT "F", and incorporated herein for reference, was in light that there was a lawsuit pending against PG&E, however, since all Victims has withdrawn from the Class Action lawsuit and dismissed their individual lawsuit's cases without prejudice, that response letter is no longer applicable, and therefore all elected incumbents and appointed official within the local, state and federal governments, per attached hereto Mailing List, should

appointed official within the local, state and federal governments, per attached hereto Mailing List, should response accordingly, by either intervene to assist the state and federal lead agencies responsible for compelling PG&E to comply with laws or the incumbents and officials will be sued, in event that has chosen to remain nonresponsive (mute-deaf -blind).

The attached hereto most recent and final testing results by the state approved laboratory (three prior results are re-confirm almost the same poisoning with Arsenic and Uranium) of aquifers and the respective ground drinking and for all other intensive purposes potable waters, within the aquifer beneath each and every Victims, is marked as EXHIBIT "A" and incorporated herein for reference. No further tolerance (zero tolerance) by all Victims, who will now file their CRIMINAL INFORMATION with the law enforcement authority, asserting either request for murder charges or as a bare minimum an attempted murder charge.

WHEREFORE, the Victims are hereby submitting this Supplemental Notice, as a final prerequisite to sue.

POINTS AND AUTHORITY

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials.

In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge.

It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt?

Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agencyNo inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

Judicial Power

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf, mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U. S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

Dated: $\sqrt{2-5-15}$

3 || By:

By:

Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017- 5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD. Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic And Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 nd Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001

	November 13, 2015
Patty Kouyoumdjian, Chief Executive Officer Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Lisa Dernbach, Senior Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Kimberly Niemeyer, ESQ., Staff Counsel, Office Of Chief Counsel, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Felicia Marcus, Board Chair, State Water Resources Control Board, State Of California 1001 I Street Sacramento, CA 95814
Diane Trujilo, Enforcement Agent, CAL/EPA 1001 "I" Street Sacramento, CA 95814	Cynthia Oshita, Disclosure Prop 65, Arsenic And Uranium P.O. Box 4010 Sacramento, California 95812
Julie Jordan; Dan Drazan; And Tracy Back, Investigators, U.S. EPA Criminal Investigation Division 600 Wilshire Blvd., Suite 900 Los Angeles, CA 90017	Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Barbara Boxer, U.S. Senator, U.S. Senate Committee On Environment 112 Hart Senate Office Building Washington, D.C. 20510	Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Jerry Hill, Chair California Senate EQC Oversight State Capitol, Room 2205 P.O. Box 942848 Sacramento, California 95814	Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900

	11010111001 13, 2013
Hon. Paul Cook, U.S. Congressman, Unites States House Of Representatives 1222 Longworth House Office Building Washington, D.C. 20515-0508	Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Brian Dahle, Assembly Member, Environmental Safety & TM Committee 1020 N Street, Room 171 Sacramento, California 95814	Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814
Hon. Norma J. Torres, Congresswoman, U.S. House of Representatives 516 Cannon House Office Building Washington, DC 20515	Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Blaine Tech Services, INC. 20735 Belshaw Ave, Carson, CA 90746	Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga CA 91730
Mike Lamb, Desert Dispatch; Local Media Group, INC. 97 NY-416, Campbell Hall, NY 10916	Bank Of America, N.A. 560 Mission Street 25 th Floor San Francisco, CA 94105-2994
Wells Fargo Bank, N.A.; Wells Fargo Home Mortgage 1 Home Campus Des Moines, IA 50328-0001	Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
JP Morgan Chase, N.A. P.O. Box 183166 Columbus, OH 43218	U.S. Bank; US Bancorp 4801 Frederica St. Owensboro, KY 42301
Alta One Federal Credit Union P.O. Box 1209 Ridgecrest, CA 93556	Pacific Marine Credit Union P.O. Box 555235 Camp Pendleton, CA 92055

November	13.	201	15

	13, 2015
Nationstar Mortgage, LLC	First Mortgage Corp.
350 Highland Drive.	P.O. Box 3610
Lewisville, TX 75067	Ontario, CA 91761
Carrington Mortgage Services	JMJ Funding
1610 E. Saint Andrew Place, Suite B-150	12377 Lewis St., Suite 202
Santa Ana, CA 92705	Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp	Marian Acad Marian Dick
P.O. Box 6172	Maven Asset Management, INC 14 Monarch Bay Plaza, Suite 367
Rapid City, SD 55709	Monarch Beach, CA 92629
	, , , , , , , , , , , , , , , , , , ,
CH2MHILL, INC	41-11-11-11-11-11-11-11-11-11-11-11-11-1
1000 Wilshire Blvd # 2100, Los Angeles, CA 90017	
70017	
<u> </u>	





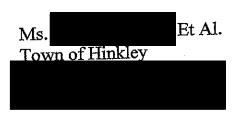
DIANNE FEINSTEIN CALIFORNIA

United States Senate

WASHINGTON, DC 20510-0504 http://feinstein.senate.gov

April 24, 2015

SELECT COMMITTEE ON
INTELLIGENCE—VICE CHAIRMAN
COMMITTEE ON APPROPRIATIONS
COMMITTEE ON THE JUDICIARY
COMMITTEE ON RULES AND
ADMINISTRATION



Dear Et Al:

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties.

This is certainly a matter that I am concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However, as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely,

Dianne Feinstein United States Senator

DF:cb

EXHIBIT "F"

LOS ANGELES OFFICE: 11111 SANTA MONICA BOULEVARD SUITE 915 LOS ANGELES, CA 90025 (310) 914-7300 SAN DIEGO OFFICE: 880 FRONT STREET SUITE 3296 SAN DIEGO, CA 92101 (619) 231-9712

EXHIBIT "A"



Analytical Laboratory Service - Since 1964

Certificate of Analysis

Report Date: 12/01/15 12:25

Received Date: 11/16/15 10:45

Client: Water Investigations

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107 Turnaround Time: Normal

Attn:

Phone: 4 (760) 678#4708

Fax:

Project: Aquifers Testing, Hinkley, CA

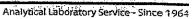
P.O.#:

Dear Nick Panchev:

Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

Lab Sample ID: 5K16015-01 Sample Sampled by: And Victims	ID:		: Water							
Analyte	. .		i: 11/08/15 13	:00	Sample	Note:	40 STATE			
Arsenic, Total	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
	1400	<u> </u>	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:40	APA	W5K1162
Lab Sample ID: 5K16015-02 Sample	ID;		rix: Water							
Sampled by: And Victims		Sampled	: 11/03/15 13	:10	Sample I	Note:	1 20 100			
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed		
Arsenic, Total	2.1		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:20	Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-03 Sample	ID:	Matri	x: Water	<u></u>						W3/(1162
Sampled by And Victims		Sampled	: 11/03/15 15:	:00	Sample !	Note:				
Analyte	Result	Qualifier	Units	RL	Dii ^į	Method	Proposed	4 • -		
Arsenic, Total	70		ug/l	4.0	10	EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 12:43	Analyst	Batch
Lab Sample ID: 5K16015-04 Sample				*			- 1720/10 10:23	17/30/15 12:43	APA	W5K1162
	ID:			Matrix: W	ater					
Sampled by: And Victims		Sampled:	: 11/03/15 14:	:00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Amalı—1		
Arsenic, Total	36		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 12:45	Analyst APA	Batch
Lab Sample ID: 5K16015-05 Sample				***				1,707.10 12.70	AFA	W5K1162
	(D.		Matrix: Wa							
		Sampled:	11/03/15 08:	00	Sample N	lote:				
Analyte Arsenic Total	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	D-4.1
Arsenic, Total	270		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:46		Batch W5K1162
Lab Sample ID: 5K16015-06 Sample I	D:									110/01/102
Sampled by: And Victims		Commelad	44.400.440.4	Matrix:						
Analyte	D14		11/03/15 12:	10	Sample N	lote:	in and the			
Arsenic, Total	Result72	Qualifier	Units	RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
	······································		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:48		W5K1162
Lab Sample ID: 5K16015-07 Sample I	D:	Matrix:	Water			· · · · · · · · · · · · · · · · · · ·				
Sampled by: And Victims										
Analyte	Result		11/03/15 08:0		Sample N	ote:	nakili selekindikan			
Arsenic, Total	82	Qualifier	Units	RL_	Dil	Method	Prepared	Analyzed	Analyst	Batch
			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:49		W5K1162
.ab Sample ID: 5K16015-08 Sample II	D:		Mate	rix: Water						
ampled by: And Victims		Sampled:	11/06/15 14:0		C1					
Analyte	Result	Qualifier	11/00/13 14:0 Units		Sample N	\$\cdot\d	Special Const.			
Arsenic, Total		-Zamillel	ug/l	4.0	Dil 10	Method	Prepared 11/20/15 10:23	Analyzed	Analyst	Batch
						EPA 200.8		11/30/15 12:51		

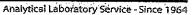
Lab#: 5K16015-33





Certificate of Analysis

table of the transfer of the control of the										
Lab Sample ID: 5K16015-09 Sample ID				Matrix:	Water					
Sampled by: And Victims		Sample	d: 11/07/15 10:	00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1.6		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:21	APA	W5K1162
Lab Sample ID: 5K16015-10 Sample ID	:	Ma	atrix: Water							
Sampled by And Victims		Sample	d: 11/04/15 08:	00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	≴ ⊭ Analyzed:::*	Analyst	Batch
Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:54	APA	W5K1162
Lab Sample ID: 5K16015-11 Sample ID		Ma	trix: Water			****				
Sampled by: And Victims		Sample	d: 11/08/15 15:	00	Sample N	iote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analizad	Amaluat	D
Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 13:00	Analyst APA	Batch W5K1162
lab Commis IDs. EVICOLE 12 Commis ID										
Lab Sample ID: 5K16015-12 Sample ID	•		Matrix: Water							
Sampled by: And Victims		Sample	l: 11/07/15 13:0	00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	230		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:01	APA	W5K1162
Lab Sample ID: 5K16015-13 Sample ID			Matrix: Wate	r	•			*		
Sampled by And Victims		Sampled	l: 11/06/15 10:0	90	Sample N	late:				
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Duamanad	A		
Arsenic, Total		- Zammer	ug/l	4.0	10	~	Prepared #11/20/15:10:23	Analyzed 11/30/15 13:03	Analyst APA	Batch W5K1162
							7 1 11 20 10 10 10 10	11,00710 10,00	- 0/2	WOIN 1102
Lab Sample ID: 5K16015-14 Sample ID			Matrix: Wat	er						
Sampled by: And Victims		Sampleo	i: 11/06/15 11:0	00	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	29			4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:04	APA	W5K1162
			ug/I	4.0	10	EFM 200.0	11/20/10 10:20	11130113 13.04	APA	VVOICTIOZ
						EFM 200.8		11/30/13 13:04	APA	W31C1102
Lab Sample ID: 5K16015-15 Sample ID:		The state of the s		Matrix: V		EFA 200.8	11/20/10/10/20	11/30/13 13:04	AFA	VV3/C1102
		Sampled		Matrix: V			11/20/10 10:23	11750/13 13:04		WORTIO
Lab Sample ID: 5K16015-15 Sample ID:	Result	Sampled Qualifier		Matrix: W 00 RL	Jater Sample N		Prepared	Analyzed	Analyst	Batch
Lab Sample ID: 5K16015-15 Sample ID:	Result	•	l: 11/01/15 08:0	Matrix: W	Jater Sample N	lote:	······	, , , , , , , , , , , , , , , , , , ,		Batch
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte	Result	•	l: 11/01/15 08:0 Units	Matrix: W 30 RL 4.0	Jater Sample N	iote: Method	Prepared	Analyzed 11/30/15 13:06	Analyst	Batch
Lab Sample ID: 5K16015-15 Sample ID: Sample ID: And Victims Analyte Arsenic, Total	Result	Qualifier	l: 11/01/15 08:0 Units	Matrix: W 00 RL 4.0 Matri	Jater Sample N Dil 10 ** The state of the st	Method EPA 200.8	Prepared	Analyzed 11/30/15 13:06	Analyst	Batch
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: Analyte Arsenic, Total	Result	Qualifier Sampled	l: 11/01/15 08:0 Units ug/l l: 11/01/15 15:0	Matrix: W	Sample N Dil 10 ** Water Sample N	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06	Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total Lab Sample ID: 5K16015-16 Sample ID	Result 1200 Result	Qualifier	l: 11/01/15 08:0 Units ug/l l: 11/01/15 15:0 Units	Matrix: W 00 RL 4.0 Matri	Jater Sample N Dil 10 ** The state of the st	Method EPA 200.8 Jote: Method	Prepared	Analyzed 11/30/15 13:06	Analyst APA Analyst	Batch W5K1162 Batch
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier Sampled	l: 11/01/15 08:0 Units ug/l l: 11/01/15 15:0	Matrix: W 00 RL 4.0 Matri 00 RL	Sample N Dil 10 * X: Water Sample N Dil	Method EPA 200.8 Jote: Method	Prepared 11/20/15 10:23 Prepared	Analyzed 11/30/15 13:06	Analyst APA	Batch W5K1162 Batch
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier Sampled	l: 11/01/15 08:0 Units ug/l l: 11/01/15 15:0 Units ug/l Matrix: Water	Matrix: W 00 RL 4.0 Matri 00 RL 4.0	Sample N Dil 10 * X: Water Sample N Dil 10	Method EPA 200.8 lote: Method EPA 200.8	Prepared 11/20/15 10:23 Prepared	Analyzed 11/30/15 13:06	Analyst APA Analyst APA	Batch W5K1162 Batch
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier Sampled	l: 11/01/15 08:0 Units ug/l l: 11/01/15 15:0 Units ug/l	Matrix: W 00 RL 4.0 Matri 00 RL 4.0	Sample N Dil 10 * X: Water Sample N Dil	Method EPA 200.8 lote: Method EPA 200.8	Prepared 11/20/15 10:23 Prepared	Analyzed 11/30/15 13:06	Analyst APA Analyst APA	Batch W5K1162 Batch
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result 1200	Qualifier Sampled	l: 11/01/15 08:0 Units ug/l l: 11/01/15 15:0 Units ug/l Matrix: Water	Matrix: W 00 RL 4.0 Matri 00 RL 4.0	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10	Method EPA 200.8 Method EPA 20b.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared Prepared	Analyzed 11/30/15 13:06	Analyst APA Analyst APA	Batch W5K1162 Batch
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result 1200 Result	Qualifier Sampled Qualifier Sampled	I: 11/01/15 08:0 Units ug/l I: 11/01/15 15:0 Units ug/l Matrix: Water I: 11/06/15 08:0	Matrix: W 00 RL 4.0 Matri 00 RL 4.0	Sample N Dil 10 X: Water Sample N Dil 10 Sample N	Method EPA 200.8 Method EPA 20b.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07	Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result 1200 Result	Qualifier Sampled Qualifier Sampled Qualifier	l: 11/01/15 08:0 Units ug/l l: 11/01/15 15:0 Units ug/l Matrix: Water l: 11/06/15 08:0 Units ug/l	Matrix: W 00 RL 4.0 Matri 00 RL 4.0	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10	Method EPA 200.8 Method EPA 20b.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared Prepared	Analyzed 11/30/15 13:06 \$ 3.000 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09	Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result 1200 Result	Qualifier Sampled Qualifier Sampled Qualifier Ma	I: 11/01/15 08:0 Units ug/l I: 11/01/15 15:0 Units ug/l Matrix: Water I: 11/06/15 08:0 Units ug/l	Matrix: Vi 00 RL 4.0 Matri 00 RL 4.0 RL 4.0	Sample N Dil 10 X: Water Sample N Dil 10 Sample N Dil 10	Method EPA 200.8 Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared Prepared	Analyzed 11/30/15 13:06 \$ 3.000 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09	Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result	Sampled Qualifier Sampled Qualifier Mar Sampled	: 11/01/15 08:0 Units ug/l	Matrix: Vi 00 RL 4.0 Matri 00 RL 4.0 00 RL 4.0	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil Sample N	Method EPA 200.8 Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09	Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result 1200 Result	Qualifier Sampled Qualifier Sampled Qualifier Ma	l: 11/01/15 08:0 Units ug/l l: 11/01/15 15:0 Units ug/l Matrix: Water l: 11/06/15 08:0 Units ug/l trix: Water l: 11/06/15 08:0 Units	Matrix: Vi 00 RL 4.0 Matri 00 RL 4.0 RL 4.0	Sample N Dil 10 X: Water Sample N Dil 10 Sample N Dil 10	Method EPA 200.8 Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared Prepared	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09	Analyst APA Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: Analyte Arsenic, Total	Result1200 Result11 Result12	Sampled Qualifier Sampled Qualifier Mar Sampled	I: 11/01/15 08:0 Units ug/l I: 11/01/15 15:0 Units ug/l Matrix: Water I: 11/06/15 08:0 Units ug/l trix: Water I: 11/06/15 08:0 Units	Matrix: W 00 RL 4.0 Matri 00 RL 4.0 00 RL 4.0 00 RL 0.13	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N	Method EPA 200.8 Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed 11/25/15 14:06	Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result1200 Result11 Result12	Sampled Qualifier Sampled Qualifier Ma Sampled Qualifier	I: 11/01/15 08:0 Units ug/l I: 11/01/15 15:0 Units ug/l Matrix: Water I: 11/06/15 08:0 Units ug/l trix: Water I: 11/06/15 08:0 Units pCi/L Matrix:	Matrix: W 00 RL 4.0 Matri 00 RL 4.0 00 RL 4.0 W 10 RL 4.0 00 RL 0.13	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 11	Method EPA 200.8 Method EPA 200.8 Method EPA 200.8 Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed 11/25/15 14:06	Analyst APA Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result	Qualifier Sampled Qualifier Ma Sampled Qualifier Sampled	I: 11/01/15 08:0 Units ug/l I: 11/01/15 15:0 Units ug/l Matrix: Water I: 11/06/15 08:0 Units ug/l trix: Water I: 11/06/15 08:0 Units	Matrix: W 00 RL 4.0 Matri 00 RL 4.0 00 RL 4.0 W 10 RL 4.0 00 RL 0.13	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N	Method EPA 200.8 Method EPA 200.8 Method EPA 200.8 Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed 11/25/15 14:06	Analyst APA Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result11 Result12 Result12 Result29	Sampled Qualifier Sampled Qualifier Ma Sampled Qualifier	: 11/01/15 08:0 Units : 11/01/15 15:0 Units : 11/06/15 08:0 Units : 11/06/15 13:1	Matrix: W 00 RL 4.0 Matri 00 RL 4.0 00 RL 4.0 Water 0.13	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 1 Sample N Dil 1	Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed Analyzed Analyzed	Analyst APA Analyst APA Analyst APA Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch W5K1217
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result11 Result12 Result12 Result29	Qualifier Sampled Qualifier Ma Sampled Qualifier Sampled	: 11/01/15 08:0 Units ug/l : 11/01/15 15:0 Units ug/l : 11/06/15 08:0 Units ug/l	Matrix: W 00 RL 4.0 Matri 00 RL 4.0 Water 0.00 RL 0.13 Water	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 11 Sample N Dil 1	Method EPA 200.8 Method EPA 200.8 Method EPA 200.8 Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed 11/30/15 13:09	Analyst APA Analyst APA Analyst APA Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1217
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result11 Result11 Result12 Result29 Result29	Sampled Qualifier Sampled Qualifier Mar Sampled Qualifier Sampled Qualifier	: 11/01/15 08:0 Units ug/l : 11/01/15 15:0 Units ug/l : 11/06/15 08:0 Units ug/l : 11/06/15 08:0 Units pCi/L Matrix: : 11/03/15 13:1 Units ug/l	Matrix: W 00 RL 4.0 Matri 00 RL 4.0 00 RL 4.0 Water 0.13	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 1 Sample N Dil 1	Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed 11/30/15 13:23	Analyst APA Analyst APA Analyst APA Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1217
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result11 Result11 Result12 Result29 Result29	Qualifier Sampled Qualifier Ma Sampled Qualifier Sampled Qualifier	: 11/01/15 08:0 Units : 11/01/15 15:0 Units : 11/06/15 08:0 Units : 11/06/15 08:0 Units : 11/06/15 08:0 Units : 11/06/15 13:1 Units : 11/03/15 13:1 Units : Units : 11/03/15 13:1 Units : U	Matrix: W 00 RL 4.0 Matri 00 RL 4.0 Water 0.13 Water 0.40	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 1 Sample N Dil 1	Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed 11/30/15 13:23	Analyst APA Analyst APA Analyst APA Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1217
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result	Qualifier Sampled Qualifier Ma Sampled Qualifier Sampled Qualifier	: 11/01/15 08:0 Units ug/ : 11/01/15 15:0 Units ug/ Matrix: Water : 11/06/15 08:0 Units ug/ Matrix: Water : 11/03/15 13:1 Units ug/ Matrix: Water : 11/03/15 13:1	Matrix: W 00 RL 4.0 Matri 00 RL 4.0 00 RL 0.13 Water 10 RL 0.40	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 1 Sample N Dil 1	Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 18:12 Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed 11/25/15 14:06 Analyzed 11/30/15 13:23	Analyst APA Analyst APA Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1217
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result	Qualifier Sampled Qualifier Ma Sampled Qualifier Sampled Qualifier	: 11/01/15 08:0 Units ug/ : 11/01/15 15:0 Units ug/ : 11/06/15 08:0 Units ug/ : 11/06/15 08:0 Units ug/ : 11/03/15 13:1 Units ug/ : 11/03/15 15:0 Units ug/	Matrix: W 00 RL 4.0 Matri 00 RL 4.0 00 RL 4.0 00 RL 0.13 Water 00 RL 0.40	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 1 Sample N Dil 1 Sample N Dil 1	Method EPA 200.8 Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 18:12 Prepared 11/20/15 16:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed 11/25/15 14:06 Analyzed 11/30/15 13:23	Analyst APA Analyst APA Analyst APA Analyst APA Analyst APA Analyst	Batch W5K1162 Batch W5K1162 Batch W5K1162 Batch W5K1162
Lab Sample ID: 5K16015-15 Sample ID: Sampled by: And Victims Analyte Arsenic, Total	Result	Qualifier Sampled Qualifier Ma Sampled Qualifier Sampled Qualifier	: 11/01/15 08:0 Units ug/ : 11/01/15 15:0 Units ug/ Matrix: Water : 11/06/15 08:0 Units ug/ Matrix: Water : 11/03/15 13:1 Units ug/ Matrix: Water : 11/03/15 13:1	Matrix: W 00 RL 4.0 Matri 00 RL 4.0 00 RL 0.13 Water 10 RL 0.40	Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N Dil 1 Sample N Dil 1	Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 18:12 Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed 11/25/15 14:06 Analyzed 11/30/15 13:23	Analyst APA Analyst APA Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1162 Batch W5K1217





Certificate of Analysis

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Lab Sample ID: 5K16015-21 Sample II	D:		Matrix:	Water			# #3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Sampled by And Victims		Sampled	l: 11/02/15 13:0	00	Sample I	Note:		1 160 €	S 12.51	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	47		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13	APA	W5K1162
Lab Sample ID: 5K16015-22 Sample II	D:		Matrix: V	Vater						
Sampled by:		Sampled	i: 11/02/15 08:0	00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	120		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:38	APA	W5K1168
Lab Sample ID: 5K16015-23 Sample II	D:	7	Matrix: Water							·
Sampled by: And Victims	~		i: 11/07/15 08:0	30	Sample I	Note:				
Analyte	Resuit	Qualifier	Units	RL	Đil	Method	Prepared	Analyzed	Analyst	Patel
Arsenic, Total		Qualifici	ug/i	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:39	APA	Batch W5K1168
Lilian I The Firecast Co						• •				
Lab Sample ID: 5K16015-24 Sample II): 		ix: Water							
Sampled by: And Victims		=	i: 11/02/15 08:0		Sample I					
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1.7		ug/l	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	APA	W5K1168
Lab Sample ID: 5K16015-25 Sample II	o:		Mat	rix: Wate	r					
Sampled by: And Victims		Sampled	: 11/07/15 15:0	00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dii	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:42	APA	W5K1168
			_				.			
Lab Sample ID: 5K16015-26 Sample II):		rix: Water							
Sampled by: \ And Victims		Sampled	: 11/04/1 5 15:0	90	Sample l	Note:				
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	91		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:44	APA	W5K1168
Lab Sample ID: 5K16015-27 Sample II):		Matrix:	Water						
Sampled by: And Victims		Sampled	: 11/04/15 16:0	30	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad	38		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:08	APA	W5K1217
Lab Sample ID: 5K16015-28 Sample II	, <u> </u>	· · · · · ·	B.é Auto-	101-6						·
	-	Cl1	Matrix:							
Sampled by And Victims	b		: 08/27/15 13:0		Sample i					
Analyte	Result	Qualifier	Units	RL 4.0	10	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50	Analyst	Batch
Arsenic, Total	25		ug/l	7.0	10	LI A 200.0	1020/15 10.29	11130/13 13.30	APA	W5K1168
Lab Sample ID: 5K16015-29 Sample II	•			Matrix: \	Water					
Sampled by: And Victims		Sampled	: 11/08/15 15:0	00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	18		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:51	APA	W5K1168
Lab Sample ID: 5K16015-30 Sample ID):	Ma	trix: Water							
Sampled by: And Victims			: 11/08/15 13:0	00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/i	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:53	APA	W5K1168
							*			<u> </u>
Lab Sample ID: 5K16015-31 Sample ID	·	£		Water .	r. 1 :	41.4				
Sampled by: Analysis And Victims	Da!4		: 11/01/15 16:0		Sample I		Burney 1	A		
Analyte Arsenic, Total	Result 110	Qualifier	Units ug/l	RL 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:54	Analyst APA	Batch W5K1168
Lab Sample ID: 5K16015-32 Sample ID):		atrix: Water							
Sampled by: And Victims		Sampled	: 11/01/15 14 :0	90	Sample !	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	73		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:56	APA	W5K1168
Lab#: 5K16015-33									Pa	ge 3 of 4
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Analytical Laboratory Service - Since 1964

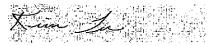
Certificate of Analysis

rap sample ID: 2K16	315-33 Sample 1D:		rvia	nx: water			\$#** \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	- A. W. W. W.			
Sampled by:	by: And Victims Sampled: 08/0			Sampled: 08/09/15 15:10 Sample Note:			<i>!</i>	20-2			
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad		39		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:11	APA	W5K1217

Case Narrative:

Contact: Kim G. Tu

(Project Manager)







ISO 17025





ELAP # 1132 LACSD # 10143 NELAC #4047-002 ORELAP

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

Notes:

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL)
NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services . The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).

For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002 Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.

Lab#: 5K16015-33

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PROOF OF SERVICE

[C.C.P. § 1013, C.R.C. § 2008, F.R.C.P. RULE 5]

state:			
am a citizen of the United States.	My mailing address		

I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:

SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)

On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:

United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105

- [x] BY FIRST CLASS MAIL I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.
- [] BY PERSONAL SERVICE I served each envelope by hand to the office of the addressee(s).

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.

December 15, 2015



114. Sec. 3504.

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tolerance) by all Victims, who will now file their CRIMINAL INFORMATION with the law enforcement authority, asserting either request for murder charges or as a bare minimum an attempted murder charge.

WHEREFORE, the Victims are hereby submitting this Supplemental Notice, as a final prerequisite to sue.

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POINTS AND AUTHORITY

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Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials.

In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge. It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt? Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agencyNo inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

Judicial Power

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf, mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U.S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

Dated: *DECEMBER* 5, 24/6

By:

John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 nd Floor San Bernardino, CA 92415-0160
Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001

November 13, 2015
Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Felicia Marcus, Board Chair, State Water Resources Control Board, State Of California 1001 I Street Sacramento, CA 95814
Cynthia Oshita, Disclosure Prop 65, Arsenic And Uranium P.O. Box 4010 Sacramento, California 95812
Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900

	November 13, 2015
Hon. Paul Cook, U.S. Congressman, Unites States House Of Representatives 1222 Longworth House Office Building Washington, D.C. 20515-0508	Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Brian Dahle, Assembly Member, Environmental Safety & TM Committee 1020 N Street, Room 171 Sacramento, California 95814	Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814
Hon. Norma J. Torres, Congresswoman, U.S. House of Representatives 516 Cannon House Office Building Washington, DC 20515	Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Blaine Tech Services, INC. 20735 Belshaw Ave, Carson, CA 90746	Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga CA 91730
Mike Lamb, Desert Dispatch; Local Media Group, INC. 97 NY-416, Campbell Hall, NY 10916	Bank Of America, N.A. 560 Mission Street 25 th Floor San Francisco, CA 94105-2994
Wells Fargo Bank, N.A.; Wells Fargo Home Mortgage 1 Home Campus Des Moines, IA 50328-0001	Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
JP Morgan Chase, N.A. P.O. Box 183166 Columbus, OH 43218	U.S. Bank; US Bancorp 4801 Frederica St. Owensboro, KY 42301
Alta One Federal Credit Union P.O. Box 1209 Ridgecrest, CA 93556	Pacific Marine Credit Union P.O. Box 555235 Camp Pendleton, CA 92055

Nationstar Mortgage, LLC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services 1610 E. Saint Andrew Place, Suite B-150 Santa Ana, CA 92705	JMJ Funding 12377 Lewis St., Suite 202 Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp P.O. Box 6172 Rapid City, SD 55709	Maven Asset Management, INC 14 Monarch Bay Plaza, Suite 367 Monarch Beach, CA 92629
CH2MHILL, INC 1000 Wilshire Blvd # 2100, Los Angeles; CA 90017	





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United States Senate

WASHINGTON, DC 20510-0504 http://feinstein.senate.gov

April 24, 2015

SELECT COMMITTEE ON INTELLIGENCE-VICE CHAIRMAN COMMITTEE ON APPROPRIATIONS COMMITTEE ON THE JUDICIARY COMMITTEE ON RULES AND ADMINISTRATION

Et Al. Ms. Town of Hinkley

Et Al: Dear

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties.

This is certainly a matter that I am concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However, as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely,

Dianne Feinstein United States Senator

XHIBIT "F"

EXHIBIT "A"

Analytical Laboratory Service - Since 1964

Certificate of Analysis

Report Date: 12/01/15 12:25 Received Date: 11/16/15 10:45

Client: Water Investigations

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107 Turnaround Time: Normal

Attn:

Phone: , (760) 678-4708

Fax:

_ _

Project: Aquifers Testing, Hinkley, CA

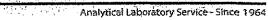
P.O.#:

Dear Nick Panchev:

Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

Lab Sample ID: 5K16015-01 Sample I	D:	Matri	C Water							
Sampled by:		Sampled: 11/08/15 13:00				Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method [‡]	Prepared *	Analyzed	Amalusia	
Arsenic, Total	1400		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12/40	Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-02 Sample I	D	Ma	ıtrix: Water						<u> </u>	
Sampled by: And Victims		Sample	d: 11/03/15 1	3:10	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	A		
Arsenic, Total	2.1		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 13:20	Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-03 Sample I	D:	Mate	ix: Water							
Sampled by: And Victims		Sample	d: 11/03/15 1	5:00	Sample !	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	din Cal			
Arsenic, Total	70		ug/l	4.0	10	EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 12:43	Analyst	Batch
		· · · · · · · · · · · · · · · · · · ·	- 37-				1 1/20/10 10:20	11/30/15 12:43	APA*	W5K1162
Lab Sample ID: 5K16015-94 Sample II	D:			Matrix: Wa	iter					
Sampled by: And Victims		Sample	i: 11/03/15 14	1:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Ďil	Method	Prepared	Analyzed	Analisas	70-4-7
Arsenic, Total	36	-	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:45	Analyst APA	Batch W5K1162
Lab Sample ID: 5K16015-05 Sample II):		Matrix: W	ater						
Sampled by: And Victims		Sample	i: 11/03/15 08	3:00	Sample t	Note:				
Analyte	Result	Qualifier	Units	RL	Dîl	Method	Prepared	Analyzed	01	
Arsenic, Total	270		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:46	Analyst "APA"	Batch W5K1162
Lab Sample ID: 5K16015-06 Sample II):			Matrix: V	Vater			······································		
Sampled by: And Victims		Sampled	: 11/03/15 12	2:10	Sample t	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared /	Accelone 1		
Arsenic, Total	72		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 12:48	Analyst APA≠	Batch W5K1162
Lab Sample ID: 5K16015-07 Sample ID		T Master						7.170	- AIA	VV3K1162
Sampled by: And Victims	`		: Water							
Analyte			: 11/03/15 08	:00	Sample N	Note:				
Arsenic, Total	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Ioldi	82		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:49		W5K1162
Lab Sample ID: 5K16015-08 Sample IE	:		Ma	trix: Water			· · · · · · · · · · · · · · · · · · ·			
Sampled by: And Victims		Sampled	: 11/06/15 14		Sample N	lote.				
Analyte	Result	Qualifier	Units	RL	Dil Dil	_	Prepared			
Arsenic, Total			ug/l	4.0	الع ــــــــــــــــــــــــــــــــــــ	Method P EPA 200,8	Prepared 11/20/15 10:23	Analyzed	Analyst	Batch
						41 A 200.0	11120/10 10:23	11/30/15 12:51	APA	W5K1162

Lab#: 5K16015-33





			Certific		-	15				
Lab Sample ID: 5K16015-09 Sample ID	Sample ID: 5K16015-09 Sample ID: Matrix: Water									
Sampled by: And Victims		Sample	d: 11/07/15 10:00		Sample N					
Analyte	Result	Qualifier	Units	RL O	Dil	Method	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:21	Analyst APA	Batch W5K1162
Arsenic, Total	1.6		ug/l	0.40	1	EPA 200.8	11/20/15 10.25	11/30/13 13.21	AFA	W3K1162
ab Sample ID: 5K16015-10 Sample ID):	M	atrix: Water							
Sampled by: And Victims		Sample	d; 11/04/15 08:00		Sample N	ote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	4.9		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:54	APA	W5K1162
										· ··· · · · · · · · · · · · · · · · ·
ab Sample ID: 5K16015-11 Sample ID):		trix: Water							
Sampled by: And Victims		-	d: 11/08/15 15:00		Sample N			A T 1		
Analyte	Result	Qualifier	Units	RL 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:00	Analyst APA	Batch W5K1162
Arsenic, Total	7.9		ug/l	4.0		EPA 200.0	11/20/15 (0.25	11/30/13 13:00		WSICTIOZ
ab Sample ID: 5K16015-12 Sample II):		Matrix: Water							
Sampled by: And Victims		Sample	d: 11/07/15 13:00	l	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL.	lid	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	230		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:01	APA	W5K1162
						**		- 	- 1	
ab Sample ID: 5K16015-13 Sample II):	Carrelle	Matrix: Water		Canania N	laea.				
Sampled by: And Victims		-	d: 11/06/15 10:00		Sample N		5	A 1		D-1-1
Analyte	Result	Qualifier	Units	RL 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:03	Analyst APA	Batch W5K1162
Arsenic, Total	35	···	ug/l	4.0	10	EFA 200.0	11/20/13 10.23	11100710 13:00	717	110/11/02
ab Sample ID: 5K16015-14 Sample II):		Matrix: Water	r						
Sampled by: And Victims		Sample	d: 11/06/15 11:00	!	Sample N	lote:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	29		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:04	APA	W5K1162
				atrix: W	loteu			.		
Lab Sample ID: 5K16015-15 Sample II): 	- 1								
Sampled by: And Victims		•	d: 11/01/15 08:00		Sample I		_ ,			
Analyte	Result	Qualifier	Units	4.0	Dil 10)	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06	Analyst APA	Batch W5K1162
Arsenic, Total	1200		ug/l	7.0		El A Zoo.o	11/20/10 10:20	* * * * * * * * * * * * * * * * * * * *		
Lab Sample ID: 5K16015-16 Sample II	D:			Matri	x: Water					
Sampled by: And Victims	i	Sample	d: 11/01/15 15:00)	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	····		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:07	APA	W5K1162
	_							\$		····
Lab Sample ID: 5K16015-17 Sample II);		Matrix: Water		e					
Sampled by:nd Victims	_	•	d: 11/06/15 08:00		Sample I					
Analyte	Result	Qualifier	Units	RL.	Dil	Method	Prepared	Analyzed 11/30/15 13:09	Analyst	Batch
Arsenic, Total	12		ug/l	4.0	10 }	EPA 200.8	11/20/15 10:23	11/30/15 13:09	APA	W5K1162
Lab Sample ID: 5K16015-18 Sample II	D: .	М	atrix: Water							
Sampled by: And Victims		Sample	:d: 11/06/15 08:0	0	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad	29		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:06	APA	W5K121
	_									
Lab Sample ID: 5K16015-19 Sample II):		Matrix:							
Sampled by: And Victims		Sample	ed: 11/03/15 13:1		Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	
Arsenic, Total	2.0)	ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:23	APA	W5K1162
			Matrix: Water							
	D:		MIGGIN. WAGET							
Lab Sample ID: 5K16015-20 Sample I	D:	Samel		0	Sample	Note:				
Lab Sample ID: 5K16015-20 Sample I Sampled by: And Victims		•	ed: 11/03/15 15:0		Sample		Dranavad	Amaluzad	Anahes	. Patal
Lab Sample ID: 5K16015-20 Sample I	Result	Qualifier		0 RL 4.0	Sample Dil 10	Note: Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:12	Anaiyst APA	Batch W5K1162





Certificate of Analysis

			Certi	ficate of	f Analy	sis				
Lab Sample ID: 5K16015-21 Sample	ID:		Matrix	c: Water			1			
Sampled by: And Victims		Sampled: 11	/02/15 1	3:00	Sample	Note:				,
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	47		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13	APA	W5K1162
Lab Sample ID: 5K16015-22 Sample	ID:		Matrix:	Water						
Sampled by: And Victims		Sampled: 11			Sample	Note:				
	Resuit	Qualifier	Units		Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte		Adamser		4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:38	APA	W5K1168
Arsenic, Total	.,,,,,,,,, 120		ug/l	7.0		2171200.0	11/20/10 10:20	17700110 10:00	71171	***************************************
Lab Sample ID: 5K16015-23 Sample	ID:	Mat	rix: Wate	r			·			
Sampled by: And Victims		Sampled: 13	L/07/15 O	8:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	150		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:39	APA	W5K1168
Lab Sample ID: 5K16015-24 Sample	ID:	Matrix:	Water						d-1	
Sampled by: And Victims		Sampled: 13	1/02/15 0	8:00	Sample	Note:				
Analyte	Result	Oualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total		Quanties	ug/l	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	APA	W5K1168
Augenio, Totalianianianianianianianianianianianianiani				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						
Lab Sample ID: 5K16015-25 Sample	ID:		M	latrix: Wate	r	•				
Sampled by: And Victims		Sampled: 11	L/07/15 1	5:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	330		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:42	APA	W5K1168
	_									
Lab Sample ID: 5K16015-26 Sample	ID:	Matrix:								
Sampled by: And Victims		Sampled: 13	1/04/15 1	5:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	91		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:44	APA	W5K1168
Lab Sample ID: 5K16015-27 Sample	ID:		Matri	ix: Water						
Sampled by: And Victims		Sampled: 13	1/04/15 1	6:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad	38		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:08	APA	W5K1217
		····								
Lab Sample ID: 5K16015-28 Sample	ID:		•	ix: Water						
Sampled by And Victims		Sampled: 08	8/27/15 1	3:05	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	29		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:50	APA	W5K1168
Lab Sample ID: 5K16015-29 Sample	ID:			Matrix: \	Nater					
Sampled by: And Victims		Sampled: 13	1/08/15 1		Sample	Note:				
· · · · · · · · · · · · · · · · · · ·	D I4	-			•		n	41	al	
Analyte	Result	Qualifier	Units	RL 4.0		Method EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:51	Analyst APA	Batch W5K1168
Arsenic, Total	18		ug/l	7.0	10	EFA 200.0	11/20/13 10:23	11/00/10 10:01		1V3(C1100
Lab Sample ID: 5K16015-30 Sample	ID:	Matrix	c Water							
Sampled by And Victims		Sampled: 11	1/08/15 1	3:00	Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dii	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1100		ug/i	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:53	APA	W5K1168
							v 			
Lab Sample ID: 5K16015-31 Sample	ID:			x: Water						
Sampled by: And Victims		Sampled: 1		6:00	Sample	•				
Analyte	Result	Qualifier	Units	RL_	Dil	Method	Prepared	Analyzed	Analyst	
Arsenic, Total	110		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:54	APA	W5K1168
Lab Sample ID: 5K16015-32 Sample	ID:	Matr	îx: Wateı	г						
Sampled by And Victims		Sampled: 1	-		Sample	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	73		ug/i-	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:56	APA	W5K1168
			-9, ·							
Lab#: 5K16015-33									Pa	age 3 of 4



Analytical Laboratory Service - Since 1964

Certificate of Analysis

Lab Sample ID: 5K1601	5-33 Sample ID	:	Ma	trix: Water			•	P. M. Sa Suddon San			
Sampled by:	And Victims		Sample	d: 08/09/15 15	:10	Sample N	lote:			la de la Alexandra	
Analyte	•	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad	. 4	39		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:11	APA	W5K1217

Case Narrative:

Contact: Kim G. Tu

(Project Manager)

Xun Land











LACSD # 10143

NELAC #4047-002 ORELAP

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

Notes:

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL)
NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services. The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).

For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002 Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.

Lab#: 5K16015-33

Luciona de la

Maria San

PROOF OF SERVICE

[C.C.P. § 1013, C.R.C. § 2008, F.R.C.P. RULE 5]
I, state:
Lam a citizen of the United States. My mailing address
I am residing in the County of San Bernardino, where this mailing occurs. I am over the age of eighteen years and not a party to this events or action. On the date set forth below, I caused to be served the foregoing document described as:
SUPPLEMENTAL NOTICE OF CASE MERIT (REASONING WHY EACH RESPONDENT WILL BE SUED)
On the following person(s) / agency in this event or action by FIRST CLASS MAIL, postage included, addressed as follows:
United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
[x] BY FIRST CLASS MAIL – I am readily familiar, as a private server, performing the server task(s) without any compensation, with practice for collection and processing of correspondence for mailing with the United States Postal Service, to-wit, that correspondence will be deposited with the United States Postal Service this same day in the ordinary course of business. I sealed said envelope and placed it for collection and mailing this date, following ordinary business practices.
[] BY PERSONAL SERVICE – I served each envelope by hand to the office of the addressee(s).
I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration was executed this date at Barstow, California.
December 15, 2015

In Pro Se 1 Post SUPPLEMENTAL NOTICE OF (REASONING WHY EACH RESPONDENT Complainant, Deponent and Victim, WILL BE SUED) vs (Pending) **United States Environmental Protection** Agency, Region 9, Hon. Dianne Feinstein, response to one Victim, per attached hereto response letter, marked as EXHIBIT "F", and incorporated herein for reference, was in light that there was a lawsuit pending against PG&E, however, since all Victims has withdrawn from the Class Action lawsuit and dismissed their individual lawsuit's cases without prejudice, that response letter is no longer applicable, and therefore all elected incumbents and appointed official within the local, state and federal governments, per attached hereto Mailing List, should

without prejudice, that response letter is no longer applicable, and therefore all elected incumbents and appointed official within the local, state and federal governments, per attached hereto Mailing List, should response accordingly, by either intervene to assist the state and federal lead agencies responsible for compelling PG&E to comply with laws, or the incumbents and officials will be sued, in event that has chosen to remain nonresponsive (mute deaf—blind).

The attached hereto most recent and final testing results by the state approved laboratory (three prior results are re-confirm almost the same poisoning with Arsenic and Uranium) of aquifers and the respective ground drinking and for all other intensive purposes potable waters, within the aquifer beneath each and every Victims, is marked as EXHIBIT "A" and incorporated herein for reference. No further tolerance (zero tolerance) by all Victims, who will now file their CRIMINAL INFORMATION with the law enforcement authority, asserting either request for murder charges or as a bare minimum an attempted murder charge.

WHEREFORE, the Victims are hereby submitting this Supplemental Notice, as a final prerequisite to sue.

POINTS AND AUTHORITY

Attached hereto is EXHIBIT "F", a response letter to one Victim, by Hon. Dianne Feinstein, U.S. Senator). Since currently there is no lawsuit by this and by all other Victims, there is no issue of "separation of power", and therefore the Victims seeks intervention by the Local-State-Federal agencies and their officials.

In the event of no response by the elected and appointed officials and all governments per the Attached hereto Mailing List, during the 60-Days prerequisite waiting period to sue, the Victims will be left with no other alternatives, but to include Local-State-Federal Agencies and the respective elected and appointed official in the lawsuit against Pacific Gas and Electric Company (PG&E), pending filing thereafter December 23, 2015.

This Case will be Complete Jurisdiction and must exclusively be decided by the Jury.

(Not a Bench Trial [not by presiding judge]).

Merits (reward, moral worth) is a legal concept referring to the inherent rights and wrongs of a legal case, absent of any emotional or technical biases. The evidence is solely applied to cases decided on the merits, and any procedural matters are discounted. A jury trial or trial by jury is a legal proceeding in which a jury either makes a decision or makes findings of fact, which then direct the actions of a judge. It is distinguished from a bench trial, in which a judge or panel of judges make all decisions.

Invoking Executive Privilege. Senators, Congressmen, Congresswomen, Assembly Members exempt? Court are to determined by fundamental legal principles, and principally the root conception of the rule of the law in our democratic society. An essential ingredient of the rule of law is the authority of the courts to determine whether an executive official or agency has complied with the Constitution and with the mandates of Congress which define and limit the authority of the executive. Any claim to executive absolutism cannot override the duty of the court to assure that an official has not exceeded his charter or flouted the legislative will. The courts must exercises its authority with due deference to the position of the executive. No executive official or agency can be given absolute authority to determine what documents in possession may be considered by the court in its task. Otherwise the head of an executive department would have the power on his own say so to cover up all evidence of fraud and corruption when a federal court or grand jury was investigating malfeasance in office, and this is not the law. (Local-state-federal officials must not be exempt.)

Separation of Powers

Neither historical nor judicial precedent supports a discretionary executive privilege. Contrary to the view of some and their legal advisory, our understanding of the scheme and meaning of the Constitution suggests a strict limitation of the privilege.

Three distinct facets of the separation of powers are involved, none of which supports executive discretion with respect to Congressional requests for information. Chief Justice Warren explicitly stated that [B]road as is this power of [Congressional] inquiry, it is not unlimited. There is no general authority to expose the private affairs of individuals without justification in terms of the functions of the Congress....Nor is the Congress a law enforcement or trial agencyNo inquiry is an end in itself; it must be related to, and in furtherance of, a legitimate task of the Congress.

Investigations conducted solely for the personal aggrandizement of the investigators or to "punish" those investigated are indefensible. This is the sum total of the limitations expressed by the Chief Justice, and it is apparent that they do not lend support to a discretionary privilege of the kind recently asserted by the Executive. Rather, these limitations are designed to protect the rights of witnesses. It is of course true that Watkins dealt with the power of Congress to obtain information from a private individual, and it therefore would be disingenuous to suppose that the Court was thinking of such recondite matters as executive privilege. Nonetheless, the Court's broad appraisal of congressional power is consistent with history and with earlier judicial pronouncements.

Judicial Power

To conclude our discussion of the separation of powers, it is necessary to consider the proper role of the courts in resolving the problem of executive privilege. The courts have a general responsibility to decide cases that involve disputes over the allocation of power between the political branches of the federal government. Executive privilege is inconsistent with constitutional principles underlying the investigative power of Congress and the judicial reviewing function of the Supreme Court. The executive branch is therefore on weak ground in asserting that an entire document may be withheld solely because a portion of the document contains "advice." Whatever the effect of these rules in other circumstances, there should be no executive privilege when Congress has already acquired substantial evidence that the information requested concerns criminal wrong-doing by executive officials.

28

In addition to the "case or controversy" requirement, Congress must establish that the federal courts have subject matter jurisdiction to hear its claim. The doctrine of executive privilege as presently asserted by the executive branch is the product of repeated and often sharp clashes between the two political branches of the government. The Constitution is devoid of language remitting the resolution of executive privilege claims to another branch of government, and it has already been demonstrated that the "unreviewable discretion" asserted by the Executive is itself without any explicit or implied foundation in the Constitution. All unlimited power is inherently dangerous, and it is the salutary function of the courts to circumscribe the boundaries of the executive and legislative powers so that neither branch is exalted at the expense of the other. The so-called executive privilege seems preeminently an issue to be resolved in this manner.

Supplemental Notice of Case Merit (Reasoning why each Respondent will be sued)

This Notice of Case Merit is to further inform named Respondent of the reasoning to include in the lawsuit.

As to United States Environmental Protection Agency, Region 9

Despite Volume of information submitted to the United States Environmental Protection Agency, Region 9 offices in San Francisco, disclosing all that wrongful acts committed by Pacific Gas and Electric Company (PG&E), in specific, poisoning of Federal and State Aquifers and the respective ground drinking water within by PG&E, with PG&E's byproducts Arsenic and Uranium, State of California Lahontan Regional Water Quality Control Board acts of shielding PG&E from complete investigation, and others acting in concert with PG&E, U.S. EPA has remained nonresponsive (deaf, mute and blind), and such avoidance to compel, has caused massive damages, economic and noneconomic, sustained by the Victims. The Victims will seek in the U.S. District Court from the jury to deliberate and come to conclusion that the U. S. EPA must be compelled to commence full and unconditional investigation of all wrongful acts committed by PG&E and all in concert with, including but not limited to State of California Lead Regulatory Agencies and the respective arms of such, including but not limited to: State of California Lahontan Regional Water Quality Control Board, State Water Resources Control Board, California Environmental Protection Agency, California Office of Environmental Health Hazard, California Department Of Toxic Substances Control. Also, remained at-issue to be resolved in the U.S. District Court, is not poisoned domestic water wells, but poisoned Federal-State Aquifers and the ground drinking water within, by PG&E.

Dated: Donner 5, A015

By

Pacific Gas and Electric Company c/o Robert Kum, SEDGWICK 801 S. Figueroa Street 19 th Flr Los Angeles, California 90017- 5556	John A. Izbicki, USGS 4165 Spruance Rd. Suite 200 San Diego, CA 92101
Project Navigator, LTD. Ian A. Webster 1 Pointe Drive, Suite 320 Brea, CA 92821	State Of California Lahontan Regional Water Quality Control Board 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
State Water Resources Control Board (State Of California) 1001 I Street Sacramento, CA 95814	United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105
California Environmental Protection Agency 1001 "I" Street Sacramento, California 95814	Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812
California Department Of Toxic Substances Control, Arsenic And Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Environmental Health Services (DPH) County Of San Bernardino 385 N. Arrowhead Avenue, 2 nd Floor San Bernardino, CA 92415-0160
Bob Duton, San Bernardino County Office Of The Assessor 172 West 3rd St., San Bernardino, CA 92415	Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812
Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	Malcolm Dougherty, Director And David C. Rodriguez, Attorney, California Department Of Transportation (CALTRANS) P.O. Box 942873 Sacramento, CA 94273-0001

	November 13, 2015
Patty Kouyoumdjian, Chief Executive Officer Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Lauri Kemper, P.E., Assistant Executive Officer, Lohanton Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Lisa Dernbach, Senior Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Anne Holden, Engineering Geologist, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150
Kimberly Niemeyer, ESQ., Staff Counsel, Office Of Chief Counsel, Lahontan Regional Water Quality Control Board, State Of California 2501 Lake Tahoe Blvd So. Lake Tahoe, CA 96150	Felicia Marcus, Board Chair, State Water Resources Control Board, State Of California 1001 I Street Sacramento, CA 95814
Diane Trujilo, Enforcement Agent, CAL/EPA 1001 "I" Street Sacramento, CA 95814	Cynthia Oshita, Disclosure Prop 65, Arsenic And Uranium P.O. Box 4010 Sacramento, California 95812
Julie Jordan; Dan Drazan; And Tracy Back, Investigators, U.S. EPA Criminal Investigation Division 600 Wilshire Blvd., Suite 900 Los Angeles, CA 90017	Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510
Hon. Barbara Boxer, U.S. Senator, U.S. Senate Committee On Environment 112 Hart Senate Office Building Washington, D.C. 20510	Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515
Hon. Jerry Hill, Chair California Senate EQC Oversight State Capitol, Room 2205 P.O. Box 942848 Sacramento, California 95814	Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900
	I AND THE RESERVE OF THE PARTY

November 13, 2015
Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345
Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814
Arcadis; CH2MHILL, INC. 445 S Figueroa St # 3650, Los Angeles, CA 90071
Jim Steiberrg, San Bernardino County Sun Publication And Inland Valley Daily Bulletin 9616 Archibald Ave., Suite 100 Rancho Cucamonga CA 91730
Bank Of America, N.A. 560 Mission Street 25 th Floor San Francisco, CA 94105-2994
Union Bank; N.A. P.O. Box 85643 San Diego, CA 92186
U.S. Bank; US Bancorp 4801 Frederica St. Owensboro, KY 42301
Pacific Marine Credit Union P.O. Box 555235 Camp Pendleton, CA 92055

November 13, 2015

Nationstar Mortgage, LLC 350 Highland Drive. Lewisville, TX 75067	First Mortgage Corp. P.O. Box 3610 Ontario, CA 91761
Carrington Mortgage Services 1610 E. Saint Andrew Place, Suite B-150 Santa Ana, CA 92705	JMJ Funding 12377 Lewis St., Suite 202 Garden Grove, CA 92840
Green Tree Servicing; DITECH Mortgage Corp P.O. Box 6172 Rapid City, SD 55709	Maven Asset Management, INC 14 Monarch Bay Plaza, Suite 367 Monarch Beach, CA 92629
CH2MHILL, INC 1000 Wilshire Blvd # 2100, Los Angeles, CA 90017	





DIANNE FEINSTEIN CALIFORNIA

United States Senate

WASHINGTON, DC 20510-0504 http://feinstein.senate.gov

April 24, 2015

SELECT COMMITTEE ON
INTELLIGENCE—VICE CHAIRMAN
COMMITTEE ON APPROPRIATIONS
COMMITTEE ON THE JUDICIARY
COMMITTEE ON RULES AND
ADMINISTRATION

Ms Et Al.
Town of Hinkley

Dear Et Al:

Thank you for contacting my office and sharing your concerns with me. I appreciate your trust and am sorry to hear of your difficulties.

This is certainly a matter that I am concerned about, and I will continue to monitor the issue. I appreciate you keeping me advised on the current status of the situation.

I sympathize with your concern and your desire to have your problem resolved. However, as a United States Senator I cannot intervene in, or comment on, a matter that is within the jurisdiction of the courts. This policy preserves the separation of powers doctrine, delineated in the Constitution to the branches of government, and upholds the integrity of our system of justice.

I appreciate your contacting me and do wish I could be more helpful to you. If there is any way my office can assist you with a problem involving a federal agency, please write to me again.

Sincerely,

Dianne Feinstein

United States Senator

DF:cb

LOS ANGELES OFFICE: 11111 SANTA MONICA BOULEVARD SUITE 915 LOS ANGELES, CA 90025

(310) 914-7300

SAN DIEGO OFFICE: 880 FRONT STREET SUITE 3296 SAN DIEGO, CA 92101 (619) 231-9712

XHIBIT

SAN FRANCISCO OFFICE: ONE POST STREET SUITE 2450 SAN FRANCISCO, CA 94104 (415) 393-0707

A Comment of the Comm

EXHIBIT "A"

Analytical Laboratory Service - Since 1964

Certificate of Analysis

Report Date: 12/01/15 12:25

Received Date: 11/16/15 10:45

Phone: (760) 678-4708

Client: Water Investigations

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107 Turnaround Time: Normal

Fax:

Attn:

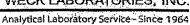
P.O.#:

Project: Aquifers Testing, Hinkley, CA

Dear Nick Panchev:

Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

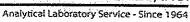
Lab Sample ID: 5K16015-01	Sample ID:	Matrix: Wa	ter						
Sampled by: And	l Victims	Sampled: 11/	08/15 13:00	Sample I	Note:				
Analyte	Result	Qualifier U	Inits RL	Dii	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	1400		ug/I 4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:40	APÁ	W5K1162
Lab Sample ID: 5K16015-02	Sample ID:	Matrix: \	Water						
Sampled by:	l Victims	Sampled: 11/0	03/15 13:10	Sample I	Note: ,	da i a diga a sa			
Analyte	Result	Qualifier U	nits RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	2.1	ı	_{ug/} 1 0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:20	APA	W5K1162
Lab Sample I <u>D: 5K16015-03</u>	Sample ID:	Matrix: W	ater						
Sampled by: And	Victims	Sampled: 11/0	03/15 15:00	Sample I	Note:				
Analyte	Result	Qualifier U	nits RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	70	ŧ	ug/l 4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:43	APA	W5K1162
Lab Sample ID: 5K16015-04	Sample ID		Matrix:	Water	W. L				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Sampled by: And	Victims	Sampled: 11/0	03/15 14:00	Sample f	Vote:				
Analyte	Result		nits RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	36		ıg/I 4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:45	APÁ	W5K1162
Lab Sample ID: 5K16015-05	Sample ID:	Ma	trix: Water	· · · · · · · · · · · · · · · · · · ·				-	*
Sampled by:	Victims	Sampled: 11/0	03/15 08:00	Sample t	Note:				
Analyte	Result		nits RL	Dil	Method	? Prepared	Analyzed	Analyst	Batch
Arsenic, Total	270		.ig/l 4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:46	APA	W5K1162
Lab Sample ID: 5K16015-06	Sample ID:		Matrix	k: Water	······································				
Sampled by: And	Victims	Sampled: 11/0	03/15 12:10	Sample I	Vote:	-			
Analyte		•							
	Result	Qualifier U	nits RL	Dil	Method	Prepared	Analyzed	Analyst	Ratch
Arsenic, Total	Result72		nits RL ug/l 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 12:48	Analyst APA	Batch W5K1162
Arsenic, Total Lab Sample ID: 5K16015-07		ı				· — · · · · · · · · · · · · · · · · · ·			
Lab Sample ID: 5K16015-07	72	i c	ug/l 4.0	10	EPA 200.8	11/20/15 10:23			
Lab Sample ID: 5K16015-07 Sampled by:	Sample ID: Ken Nita	o Sampled: 11/6	03/15 08:00	10 Sample I	EPA 200.8	11/20/15 10:23	11/30/15 12:48	APA	W5K1162
Lab Sample ID: 5K16015-07 Sampled by: And Analyte	Sample ID: Ken Nita Victims Result	o Sampled: 11/6 Qualifier U	ug/l 4.0	10	EPA 200.8	11/20/15 10:23			
Lab Sample ID: 5K16015-07 Sampled by: And Analyte Arsenic, Total	Sample ID: Ken Nita Victims Result	o Sampled: 11/6 Qualifier U	03/15 08:00 nits RL	Sample N	EPA 200.8 Note; Method	11/20/15 10:23	11/30/15 12:48 Analyzed	APA Analyst	W5K1162
Lab Sample ID: 5K16015-07 Sampled by: And Analyte Arsenic, Total	Sample ID: Ken Nita Victims Result82	o Sampled: 11/6 Qualifier U	03/15 08:00	Sample i	EPA 200.8 Note:: Method EPA 200.8	11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 12:48 Analyzed	APA Analyst	W5K1162
Lab Sample ID: 5K16015-07 Sampled by: And Analyte Arsenic, Total	Sample ID: Ken Nita Victims Result	o Sampled: 11/6 Qualifier U s	03/15 08:00	Sample N	EPA 200.8 Note:: Method EPA 200.8	11/20/15 10:23	11/30/15 12:48 Analyzed	APA Analyst	W5K1162





Certificate of Analysis

ab Sample ID: 5K16015-09											
·	Sample ID:				Matrix: \						
Sampled by: And	d Victims		•	d: 11/07/15 10:0		Sample No					
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total		1.6		ug/i	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:21	APA	W5K1162
ab Sample ID: 5K16015-10	Sample ID:		Ma	atrix: Water							
iampled by:	d Victims		Sample	d: 11/04/15 08:0	00	Sample N	ote:				
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			Quantites	ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:54	<u>-</u> _	W5K1162
Alseire, Iolan				ug/1					** **		
Lab Sample ID: 5K16015-11	Sample ID			trix: Water							
Sampled by: And	d Victims		Sample	d: 11/08/15 15:	00	Sample N	ote:				
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total		7.9		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:00	APA	W5K1162
Lab Sample ID: 5K16015-12	Sample ID:			Matrix: Water	•						
	d Victims		Sample	d: 11/07/15 13:	00	Sample N	ote:				
3 markets		Doguit	Qualifier			Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte Arsenic, Total		Result	Znamici	Units ug/l	RL 4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:01	APA	W5K1162
doduc, logi		£30		ug/i							
Lab Sample ID: 5K16015-13	Sample ID:			Matrix: Wate	r				r de la constante de la consta	M	
Sampled by:	d Victims		Sample	d: 11/06/15 10:	00	Sample N	ote:				
Analyte		Result	Qualifier	Units	RI.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total		35		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:03	APA	W5K1162
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Lab Sample ID: 5K16015-14	Sample ID:			Matrix: Wat	ter				1	Ŋ	
Sampled by: And	d Victims		Sample	d: 11/06/15 11:	00	Sample N	ote:				
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total		29		ug/i	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:04	APA	W5K1162
	Comple 10.				Matrix: V	Intar			. >	19	
Lab Sample ID: 5K16015-15	Sample ID:		Camala	d: 11/01/15 08:		Sample N	min.				
	a victims		Sample	u, xx/0x/x3 06.	UU	Swiiihie is	ote.				
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		Result	Qualifier	Units	· RL 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06	Analyst APA	Batch W5K1162
Analyte Arsenic, Total			Qualifier	Units ug/l	. RL 4.0	Dil 10	Method EPA 200.8	Prepared 11/20/15 10:23	11/30/15 13:06	APA	Batch W5K1162
			Qualifier		4.0						
Arsenic, Total Lab Sample ID: 5K16015-16	***************************************				4.0 Matri	10 ,	EPA 200.8		11/30/15 13:06	APA	
Arsenic, Total Lab Sample ID: 5K16015-16 Sampled by:	Sample ID:	1200	Sample	ug/l	4.0 Matri	10 ½ x: Water	EPA 200.8		11/30/15 13:06	APA	
Arsenic, Total Lab Sample ID: 5K16015-16 Sampled by: And Analyte	Sample ID:	1200 Result		ug/l d: 11/01/15 15:	4.0 Matri	10 , x: Water Sample N	EPA 200.8	11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 13:06	APA	W5K1162
Arsenic, Total Lab Sample ID: 5K16015-16 Sampled by: Analyte Arsenic, Total	Sample ID:	1200 Result	Sample	ug/l d: 11/01/15 15: Units ug/l	4.0 Matri 00 RL 4.0	10 , x: Water Sample N Dil	EPA 200.8 iote: Method	11/20/15 10:23 Prepared	11/30/15 13:06 Analyzed 11/30/15 13:07	APA Analyst APA	W5K1162 Batch
Arsenic, Total	Sample ID:	1200 Result	Sample Qualifier	ug/l d: 11/01/15 15: Units ug/l Matrix: Water	4.0 Matri 00 RL 4.0	x: Water Sample N Dil 10	EPA 200.8 lote: Method EPA 200.8	11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 13:06	APA Analyst	W5K1162 Batch
Arsenic, Total	Sample ID:	1200 Result	Sample Qualifier	ug/l d: 11/01/15 15: Units ug/l	4.0 Matri 00 RL 4.0	10 , x: Water Sample N Dil	EPA 200.8 lote: Method EPA 200.8	11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 13:06 Analyzed 11/30/15 13:07	APA Analyst APA	W5K1162 Batch
Arsenic, Total	Sample ID: d Victims Sample ID: d Victims	1200 Result	Sample Qualifier	ug/l d: 11/01/15 15: Units ug/l Matrix: Water	4.0 Matri 00 RL 4.0 00	x: Water Sample N Dil 10 Sample N	EPA 200.8 Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 13:06 Analyzed 11/30/15 13:07	Analyst APA Analyst	Batch W5K1162
Arsenic, Total	Sample ID: d Victims Sample ID: d Victims	1200 Result11	Sample Qualifier Sample	ug/l d: 11/01/15 15: Units ug/l Matrix: Water d: 11/06/15 08:	4.0 Matri 00 RL 4.0	x: Water Sample N Dil 10	EPA 200.8 iote: Method EPA 200.8	11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 13:06 # Analyzed 11/30/15 13:07	Analyst APA	Batch W5K1162
Arsenic, Total	Sample ID: d Victims Sample ID: d Victims	1200 Result11	Sample Qualifier Sample Qualifier	ug/l d: 11/01/15 15:	4.0 Matri 00 RL 4.0 00	x: Water Sample N Dil 10 Sample N	EPA 200.8 Method EPA 200.8 lote: Method	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 13:06 Analyzed 11/30/15 13:07	Analyst APA Analyst	Batch W5K1162
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Arsenic, Total	Sample ID: d Victims Sample ID: d Victims Sample ID: d Victims	Result12	Sample Qualifier Sample Qualifier	ug/l d: 11/01/15 15:	4.0 Matri 00 RL 4.0 00 RL 4.0	x: Water Sample N Dil 10 Sample N Dil 10 Sample N Dil	EPA 200.8 Method EPA 200.8 lote: Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09	Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch
Arsenic, Total	Sample ID: d Victims Sample ID: d Victims Sample ID: d Victims	Result12	Sample Qualifier Sample Qualifier Ma Sample	ug/l d: 11/01/15 15:	4.0 Matri 60 RL 4.0 00 RL 4.0	x: Water Sample N Dil 10 Sample N Dil 10 Sample N	EPA 200.8 Iote: Method EPA 200.8 Iote: Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09	Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch
Arsenic, Total	Sample ID: d Victims Sample ID: d Victims Sample ID:	Result12	Sample Qualifier Sample Qualifier Ma Sample	ug/l d: 11/01/15 15:	4.0 Matri 00 RL 4.0 00 RL 4.0 00 RL 0.13	x: Water Sample N Dil 10 Sample N Dil 10 Sample N Dil	EPA 200.8 Method EPA 200.8 lote: Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09	Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch
Arsenic, Total	Sample ID: d Victims Sample ID: d Victims Sample ID: d Victims	Result12	Sample Qualifier Sample Qualifier Ma Sample Qualifier	ug/l d: 11/01/15 15:	4.0 Matri 60 RL 4.0 00 RL 4.0 00 RL 0.13	x: Water Sample N Dil 10 Sample N Dil 10 Sample N Dil 10	EPA 200.8 Method EPA 200.8 Method EPA 200.8 Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09	Analyst APA Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch
Arsenic, Total	Sample ID: d Victims Sample ID: d Victims Sample ID:	Result 11 Result 12 Result 12	Sample Qualifier Sample Qualifier Ma Sample Qualifier	ug/l d: 11/01/15 15:	4.0 Matri 00 RL 4.0 00 RL 4.0 00 RL 0.13	x: Water Sample N Dil 10 Sample N Dil 10 Sample N Dil 10 Sample N	EPA 200.8 Method EPA 200.8 lote: Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 10:23 Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed 11/25/15 14:06	Analyst APA Analyst APA Analyst APA	Batch W5K1162 Batch W5K1162 Batch W5K1217
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Certificate of Analysis

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Lab Sample ID: 5K16015-21	Sample ID:			Matrix	Water			<i>j i</i>			
Sampled by:	d Victims		Sampled	: 11/02/15 13:	00	Sample N	lote:		1	الالهاء رائي	<i>‡</i>
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	***************************************	47		· ug/i	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13	APA	W5K1162
Lab Sample ID: 5K16015-22	Sample ID:			Matrîx:	Water						
	d Victims		Sampled	: 11/02/15 08:		Sample N	Inter				
Analyte		Result	Qualifier	Units	RL	Dil	Method	Bronand	Annharad	A	D- ()
Arsenic, Total			Quantier	ug/l	4.0	10	EPA 200,8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:38	Analyst APA	Batch W5K1168
		7		59,,	 						
Lab Sample ID: 5K16015-23	Sample ID		ħ	/latrix: Water							
Sampled by:	d Victims		Sampled	: 11/07/15 08:	00	Sample f	lote:				
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	***************************************	150		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:39	APA	W5K1168
Lab Samula TDa EVICOIE 24	C (- 1D-						······	····			•
Lab Sample ID: 5K16015-24	Sample ID:			x: Water							
	d Victims		•	: 11/02/15 08:		Sample P					
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	***************************************			ug/l	0.40	1	EPA 200.8	11/20/15 10:29	11/30/15 14:18	APA	W5K1168
Lab Sample ID: 5K16015-25	Sample ID:			Ma	trix: Wate						
·	d Victims		Sampled	: 1]/07/15 15:		Sample N	lote:				
Analyte		Result	Qualifier	Units	RL	Dil	Method	December	A-mail: mark	Accelous	5
Arsenic, Total			- Annual	ug/l	4.0	10	EPA 200.8	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:42	Analyst APA	Batch W5K1168
				09/1							***************************************
Lab Sample ID: 5K16015-26	Sample ID:		Matr	ix: Water							
Sampled by And	d Victims		Sampled:	: 11/04/15 15:	00	Sample N	lote:				
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total		91		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:44	APA	W5K1168
						· · · · · · · · · · · · · · · · · · ·					
Lab Sample ID: 5K16015-27	Sample ID:				: Water						
· ·	d Victims			11/04/15 16:		Sample M					
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Uranium Rad		38		pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:08	APA	W5K1217
Lab Sample ID: 5K16015-28	Sample ID:			Matrix	: Water						
Sampled by: And	d Victims		Sampled:	: 08/27/15 13:		Sample N	inte				
Analyte		Result	Qualifier	Units	RL	Dii	Method	Deanarad	Analyzed	Auglie	D
Arsenic, Total			Quanter	ug/i	4.0	10	EPA 200.8	Prepared 11/20/15 10:29	11/30/15 13:50	Analyst APA	Batch W5K1168
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Lab Sample ID: 5K16015-29	Sample ID:				Matrix: \	Vater					
Sampled by:	d Victims		Sampled:	11/08/15 15:	00	Sample N	lote:				
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total		18		ug/l	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:51	APA	W5K1168
		····									····
I ale Campaia ID. EVICATE 20				_							
Lab Sample ID: 5K16015-30	Sample ID:			rix: Water							
· -	Sample ID: d Victims			rix: Water : 11/08/15 13:	00	Sample N	łote:				
·	-	Result			RL.	Dil	Method	Prepared	Analyzed	Analyst	Batch
Sampled by: Analyte	-		Sampled:	11/08/15 13:		•		Prepared 11/20/15 10:29	Analyzed 11/30/15 13:53	Analyst APA	Batch W5K1168
Sampled by: And Analyte Arsenic, Total	d Victims	Result 1100	Sampled:	11/08/15 13: Units ug/l	RL 4.0	Dil	Method				
Sampled by: Analyte Arsenic, Total	d Victims Sample ID:	Result 1100	Sampled: Qualifier	11/08/15 13: Units ug/i Matrix:	RL 4.0 Water	<b>Dil</b> 10	Method EPA 200.8				
Sampled by: Analyte Arsenic, Total	d Victims	Result	Sampled: Qualifier Sampled:	11/08/15 13: Units ug/l Matrix: 11/01/15 16:	RL- 4.0 Water	Dil 10 Sample I	Method EPA 200.8	11/20/15 10:29	11/30/15 13:53		
Sampled by:  Analyte Arsenic, Total  Lab Sample ID: 5K16015-31  Sampled by Analyte	Sample ID:	Result 1100	Sampled: Qualifier	11/08/15 13: Units ug/l  Matrix: 11/01/15 16: Units	RL 4.0 Water 00 RL	Dil 10 Sample M	Method EPA 200.8 lote: Method	11/20/15 10:29 Prepared	11/30/15 13:53 Analyzed	APA Analyst	W5K1168  Batch
Sampled by:  Analyte Arsenic, Total	Sample ID:	Result 1100	Sampled: Qualifier Sampled:	11/08/15 13: Units ug/l Matrix: 11/01/15 16:	RL- 4.0 Water	Dil 10 Sample I	Method EPA 200.8	11/20/15 10:29	11/30/15 13:53	APA	W5K1168
Sampled by:  Analyte Arsenic, Total  Lab Sample ID: 5K16015-31  Sampled by Analyte	Sample ID:	Result 1100  Result 110	Sampled: Qualifier Sampled: Qualifier	Matrix: 11/08/15 13: Units ug/i  Matrix: 11/01/15 16: Units ug/i	RL 4.0 Water 00 RL	Dil 10 Sample M	Method EPA 200.8 lote: Method	11/20/15 10:29 Prepared	11/30/15 13:53 Analyzed	APA Analyst	W5K1168  Batch
Sampled by:  Analyte Arsenic, Total	Sample ID:  Victims  Sample ID:	Result 1100  Result 110	Sampled: Qualifier Sampled: Qualifier	Units ug/l  Matrix: 11/01/15 16: Units ug/l  Matrix: Water	RL- 4.0 Water 00 RL- 4.0	Dil 10 Sample N Dil	Method EPA 200.8 lote: Method EPA 200.8	11/20/15 10:29 Prepared	11/30/15 13:53 Analyzed	APA Analyst	W5K1168  Batch
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Sampled by:  Analyte Arsenic, Total	Sample ID:  Sample ID:  Sample ID:	Result Result Result Result	Sampled: Qualifier Sampled: Qualifier	Matrix: 11/01/15 16: Units ug/l Units ug/l Units ug/l utik: 11/01/15 14: Units utik: Units utik: Units	RL 4.0  Water 000  RL 4.0	Dil 10 Sample M Dil 10 Sample M	Method EPA 200.8  lote: Method EPA 200.8  lote: Mothod Mothod	11/20/15 10:29  Prepared 11/20/15 10:29  Prepared	11/30/15 13:53  Analyzed 11/30/15 13:54  Analyzed	Analyst Analyst	W5K1168  Batch W5K1168  Batch
Sampled by:  Analyte Arsenic, Total	Sample ID:  Sample ID:  Sample ID:	Result 1100	Sampled: Qualifier  Sampled: Qualifier  Ma	Matrix: 11/01/15 16: Units ug/l  Matrix: 11/01/15 16: Units ug/l  atrix: Water 11/01/15 14:	RL 4.0  Water 00 RL 4.0	Dil 10 Sample M Dil 10	Method EPA 200.8 lote: Method EPA 200.8	11/20/15 10:29  Prepared 11/20/15 10:29	11/30/15 13:53  Analyzed 11/30/15 13:54	APA  Analyst  APA	W5K1168  Batch W5K1168



Analytical Laboratory Service - Since 1964

#### **Certificate of Analysis**

tab Sample ID; SKIOUI	, ,			ilik. Water					1		
Sampled by:	And Victims		Sampled	l: 08/09/15 15	:10	Sample N	lote:			•	
						***					
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch

Case Narrative:

Authorized Signature

50 2014 V







Contact: Kim G. Tu (Project Manager)

LACSD # 10143 NELAC #4047-002 ORELAP

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

#### Notes:

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detection Limit (MDL)
NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services. The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).

For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002 Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.

Lab#: 5K16015-33

## PROOF OF SERVICE

(This section should not be filed with the court unless required by Fed. R. Civ. P. 4 (1))

received by m	e on (dat	e) 	02/18/2016	•			
☐ I person	nally ser	ved the sum	mons on the indiv	vidual at (place)		-	
			,	0:	n (date)	; or	
☐ I left th	e summo	ons at the in	dividual's resider	nce or usual pla	ce of abode with (name)		
			, 8	a person of suit	able age and discretion w	vho resides the	еге,
on (date)		can as a second	, and mailed a co	opy to the indiv	ridual's last known addre	ess; or	
☐ I served	I the sun	nmons on <i>(n</i>	ame of individual)				, who i
designated	d by law	to accept se	ervice of process	•			
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#### PROOF OF SERVICE

(This section should not be filed with the court unless required by Fed. R. Civ. P. 4 (1))

	This summons fo	or (name of indiv	dual and title. Fany)	**		
was rec	eived by me on id		02/18/2016	•		Manuscharrows orbopyshild-baseophyddoddynyyddycain. Milysalaining Clim. "Anna U
	☐ I personally se	erved the sum	nons on the indivi	idual at (place)		
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	on (date)		, and mailed a co	py to the indiv	vidual's last known address; o	r
	☐ I served the su			1-91		, who is
	designated by la	w to accept se	rvice of process o	n behalf of <i>(na</i>	me of organization)	
				O:	n (date)	; or
	☐ I returned the	summons une	xecuted because	•		; or
		Board, being summons w	g the employer of ith another employ	yee of said bo	by living the Civil Righ ard at same address, to be per for services, for a total of \$	ts Complaint and ersonally handed to
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		V. A. S.		•		
			endouré 64%		Printed name and title	Account of the second s
					Server's address	And the second section of the second

Additional information regarding attempted service, etc: Server's address is the mailing address for the server and not the domicile address of the server

## PROOF OF SERVICE

(This section should not be filed with the court unless required by Fed. R. Civ. P. 4 (1))

was rec	ceived by me on (da	ite)	02/18/2016	•			
	☐ I personally se	rved the sum	nmons on the individu	ıal at (place)	_	·	
		100		on (da	nte)	; or	
	☐ I left the summ	ons at the in	dividual's residence	or usual place o	f abode with (nan	ne)	
			, a pe	erson of suitable	age and discretion	on who resides th	ere,
	on (date)		, and mailed a copy	to the individua	al's last known a	ddress; or	
	☐ I served the sur	mmons on (n	name of individual)				_ , who is
	designated by lav	v to accept se	ervice of process on l	oehalf of (name o	f organization)		
				on (da	ate)	; or	
			. 13				; or
	Other (specify):	I personlly :	served the summons	at the address	living the Civil R	ional Water Qual ights Complaint a	and
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iling address for the server and not the domicile address of the servel

## PROOF OF SERVICE

(This section should not be filed with the court unless required by Fed. R. Civ. P. 4 (1))

eceived by me on (dat	(e) 02/18/2016	
☐ I personally ser	rved the summons on the individual at (place)	· ·
	On (date)	; or
☐ I left the summe	ons at the individual's residence or usual place of abode wi	th (name)
	, a person of suitable age and d	iscretion who resides there,
on (date)	, and mailed a copy to the individual's last kn	own address; or
☐ I served the sun	nmons on (name of individual)	, who i
designated by law	to accept service of process on behalf of (name of organization	n)
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	I personlly served the summons at the address of Lahonta Board, being the emplo summons with another employee of said board at same ac	nn Regional Water Quality Contro
	I personlly served the summons at the address of Lahonta Board, being the employment by living the	nn Regional Water Quality Contro
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# PROOF OF SERVICE

(This section should not be filed with the court unless required by Fed. R. Civ. P. 4 (1))

ceived by me or	1 (date) 02/18/2016	•••	
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		On (date)	; or
☐ I left the su	mmons at the individual's residenc	e or usual place of abode with (name)	
		person of suitable age and discretion when	
on (date)	, and mailed a cop	by to the individual's last known addres	s; or
☐ I served the	summons on (name of individual)		. W.
designated by	law to accept service of process or	n behalf of (name of organization)	
	·	On (date)	: or
	he summons unexecuted because		
_	(ii): I personly served the summor	ns at the address of Lahontan Regional by living the Civil Rights C yee of said board at same address, to b	complaint and
_	(ii): I personly served the summor	by living the Civil Rights Cyee of said board at same address, to b	complaint and
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Additional information regarding attempted service, etc:

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# PROOF OF SERVICE

(This section should not be filed with the court unless required by Fed. R. Civ. P. 4 (1))

	his summons for (	02/49/2046			
receiv	ved by me on (date	02/18/2016		,	
	I personally serv	ed the summons on the individu	al at (place)		
	<u></u>		on (date)	; 0)	•
. 0	I left the summo	ns at the individual's residence of	or usual place of abode with (n	ame)	
			rson of suitable age and discre		there,
OI	n <i>(date)</i>	, and mailed a copy	to the individual's last known	address; or	
	I I served the sum	mons on (name of individual)			, who
		to accept service of process on b	pehalf of (name of organization)		
	9		on (date)	; 0	r
	6 Other (specify):	I personlly served the summons Health Services office, being the	employer of by live lovee from said office at same	ving the Civil Rig address, to be	nvironment hts Compla personally
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# CIVIL COVER SHEET

The IS 44 civil cover sheet and the information contained herein neither replace nor supplement the filing and service of pleadings or other papers as required by law, except as provided by local rules of court. This form, approved by the Judicial Conference of the United States in September 1974, is required for the use of the Clerk of Court for the purpose of initiating the civil docket sheet. (SEE INSTRUCTIONS ON NEXT PAGE OF THIS FORM.)

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I. (a) PLAINTIFFS	in pro se		DEFENDANTS		
	of First Listed Plaintiff  XCEPT IN U.S. PLAINTIFF C  Address, and Telephone Numb		•	of First Listed Defendant  (IN U.S. PLAINTIFF CASES O  DNDEMNATION CASES, USE THE OF LAND INVOLVED.	NLY)
II. BASIS OF JURISD	ICTION (Place an "X" in	One Box Only)	II. CITIZENSHIP OF P	RINGIPAL PARTIES	Place un X in One Box for Plainif
71 U.S. Government	☐ 3 Federal Question (U.S. Government	Not a Party)		TF DEF  [ 1	
71 2 U.S. Government Defendant	■ 4 Diversity     (Indicate Citizens)	hip of Parties in Item III)	Children of the Control of the Contr	2 Aneometric of Business in A	incipal Place 0 5 0 5 mother State
			Citizen or Subject of a	3 3 Foreign Nation	0 0 0 0
IV. NATURE OF SUI				Established Annual Tropocous and Care	Management of the second
110 Insurance 120 Marine 130 Miller Act 140 Negotiable Instrument 150 Recovery of Overpayment & Enforcement of Judgmen 151 Medicare Act 152 Recovery of Defaulted Student Loans (Excludes Viterans) 153 Recovery of Defaulted Student Contract 160 Stockholders' Suits 190 Other Contract 195 Contract Product Liability 196 Franchise  120 Foreclosure 1230 Rent Loase & Ejectment 1240 Texts to Land 1245 Tort Product Liability 1240 All Other Real Property	PERSONAL INJURY  310 Airplane 315 Airplane Product Liability 320 Assault, Libel & Slander 330 Federal Employers' Liability 340 Marine 345 Marine Product 350 Motor Vehicle Product Liability 360 Other Personal Injury Medical Malpractice	PERSONAL INJURY  Disconal Injury - Product Liability  365 Personal Injury - Product Liability  367 Health Care' Pharmaceutical Personal Injury Product Liability  368 Asbestos Personal Injury Product Liability  1 180 NAL PROPERT  370 Other Fraud  371 Truth in Lending  371 Truth in Lending  385 Property Damage Product Liability  PRISONER PENTONS  Habeas Corpus:  463 Alien Detainee  510 Motions to Vacate Sentence  530 General	G 625 Drug Related Seizure of Property 21 USC 881 G 690 Other  TABOR Act 720 Labor/Management Peloria 740 Railway Labor Act 751 Family and Medical Leave Act 790 Other Labor Lutigation	422 Appeal 28 USC 158     423 Withdrawal	OCHED/STATITES  ☐ 375 False Claims Act ☐ 400 State Reapportionment ☐ 410 Antirusi ☐ 430 Banks and Banking ☐ 450 Commerce ☐ 460 Deportation ☐ 470 Racketer Influenced and Corrupt Organizationts ☐ 480 Consumer Credit ☐ 490 Cable/Sat TV ☐ 850 Securities/Commodities/ Exchange ☐ 890 Other Statutory Actions ☐ 891 Agneultural Acts ☐ 893 Environmental Matters ☐ 895 Freedom of Information Act ☐ 896 Arbitration ☐ 899 Administrative Procedure Act/Review or Appeal of Agency Decision ☐ 950 Constitutionality of Stare Statutes
	noved from (J 3 te Court    Cire the U.S. Civil Str	Appellate Court	(specify)	r District Litigation	
VI. CAUSE OF ACTIO	N Brief description of ca	plaint Pursuant to 42	U.S.C.1983. Diversity and of law"/Eenvironmental J	Personal Jurisdiction, su	
VII. REQUESTED IN COMPLAINT:		IS A CLASS ACTION	DEMAND \$		o violate Clean Water Act if demanded in complaint:  XI Yes
VIII. RELATED CASE IF ANY	(See instructions):	JUDGE		DOCKET NUMBER	
DATE 02/15/2016			RD		
FOR OFFICE USE ONLY					
RECEIPT# AN	TOUNT	APPLYING 1FP	JUDGE	MAG. JUD	OGE

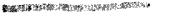


# UNITED STATES DISTRICT COURT DISTRICT OF NEVADA SOUTH DISTRICT OF NEVADA - LAS VEGAS

2:16-cv-00346-JCM-PAL

	)	CASE NO.
	Plaintiffs,	(To be supplied by the Clerk)
VS.	)	
	) (	CIVIL RIGHTS COMPLAINT
		PURSUANT TO
		42 U.S.C. 42 § 1983
		42 U.S.C. §1985(3) 42 U.S.C. §1986
and DOES 1 – 100, inclusive	•	INJUNCTIVE RELIEF DEMANDED
and DODS 1 100, morasi v	Defendants.	
		JURY TRIAL DEMANDED
This complaint alleges the second secon	A. JURISDICT nat the civil rights of Plaintiffs	
who presently resides at		were violated by the
actions of the below named in	ndividuals, acting in his/hers i	ndividual and/or in official capacity which
were directed against the Plai	ntiffs, at Hinkley, CA 92347,	as of June 19, 2014, to the following date
February 15, 2016	February 15, 2016	February 15, 2016
(Count I)	(Count II)	(Count III)

This Complaint does not seek any monetary or legal cost's damages from Defendants, regardless that public welfare, especially of the poor and underprivileged Plaintiffs, has never been a concern by the Defendants, regardless of alleged conspiracy acts committed by Defendants, and regardless of the failure to prevent alleged conspiracy committed by Defendants. This Complaint must be deliberated be Jury, thus Jury Trial demanded with demand for Injunctive Relief and only seeks from Defendants to finally concede that "ground drinking water within Hinkley's aquifers is not safe to drink"





The lawsuit does not attempt to circumvent immunity, and therefore forward-thinking judge should be open to the constitutional arguments, or open to arguments based upon civil rights challenges that are based on statutes, rather than the Constitutio the jury accordingly. resides or work at Defendant (address if first detendant) (full name of first defendant) and is employed as Research Hydrologist by USGS. This defendant is sued in his (defendant's position and title, if any) X individual, and/or X official capacity. (Check one or both). Explain how this defendant was acting under color of law: has committed federal crime, Section 242 of Title 18, by It is alleged that acting under "color of law" and willfully deprive and conspire to deprive Plaintiffs of a right protected by the Constitution and/or U.S. law and/or Environmental Justice laws. In specific, by pretending to act in the performance of his official duties, it is alleged that John Izbicki has not only acted with intentional gross negligence, but has conspired with State of California Lahontan Regional Water Quality Control Board's employees and with United States Geological Survey treasurer, alleged to have accepted bribe in the amount of over Four and Half Million Dollars from Pacific Gas and Electric Company (PG&E), for, alleged as felonious, investigation and report, that will be totally worthless according to several scientists contradicting Izbicki and Water Board's employees' assertions. Such, further alleged as fraudulent, incomprehensible, vague and ambiguous investigation and report, which cannot prove how much the aquifers beneath the town of Hinkley, CA 92347 and beneath the Plaintiffs real property is saturated with naturally occurring Hexavalent Chromium, or is poisoned by PG&E with Hexavalent Chromium, due to massive dilution with other chemicals and substances, injected in such aquifers by PG&E, under the pretext that such will remove the Hexavalent Chromium, being all aquifers beneath the town of Hinkley, CA 92347, poisoned since 1952.

In fact, such aguifers are now exhibiting higher concentration of not only Hexavalent Chromium,

Contaminant level) with Arsenic and Uranium, due to failed remedial operations by PG&E.

Furthermore, under the color of law, has confessed, in fact has confessed to the server of this lawstin, that Twill get my millions and retire next year", despite lawstin, that Twill get my millions and retire next year", despite lawstin, that Twill get my millions and retire next year", despite lawstin and a being for the duration of five years with the Boards employees named herein this Complaint.

Such acts under the color of law has precluded any meaningful, complete and unconditional investigation of poisoned aquifers with Arsenic and Uranium and therefore has violated the Plaintiffs' Civil Rights, the inherent Constitutional rights that prevent government employees from taking away life, liberty or property without due process, the Environmental Justice laws protecting the Plaintiffs who are below the poverty level, and has violated, as well, the Safe Drink Water Act and the Federal Clean Water Act. The Safe Drinking Water Act (the Act), 42 U.S.C. § 300 et seq., is the federal law that protects Americans from harmful contaminants in their drinking water.

23) Defendant resides or work at, and has some presence in the offices of the Lahontan Regional Water Quality Control Board at 14440 Civic Dr #200. Victorville, CA 92392 and is employed as executive officer within the staff of the Lahontan Regional Water Quality Control Board. This defendant is sued in her ____individual ___X_ official capacity.

Explain how this defendant was acting under color of law: It is alleged that _____has committed federal crime, Section 242 of Title 18, by acting under "color of law" and willfully deprive and conspire to deprive the Plaintiffs of a right protected by the Constitution and/or U.S. law and/or Environmental Justice laws.

In specific, an extremely carefully worded letter sent to other residents from Hinkley, CA 92347, has exhibited not only extreme intentional negligence, but unscrupulous assertions promulgating that drinking water in Hinkley is safe to drink.

Ground Drinking Water in Hinkley's Aquifers is not safe to drink.

Hundreds of test by three state certified analytical laboratories has confirmed that at the Aquifers

beneath the town of Hinkley, and the respective ground drinking water are poisoned with Arsenic at huge concentration (up to 7,000 % over the legal limit / over maximum contaminant level set by EPA), and per over 200 laboratory's tests by ARCADIS, a company birdle &E, has confirmed that Aquifers beneath the town of Hinkley and the respective ground drinking water are poisoned with Uranium at concentration as high as 500% over the legal limit.

It is further alleged that has committed another federal crime, Section 242 of

Title 18, by acting under "color of law" and willfully deprive and conspire to deprive the Plaintiffs of
right protected by the Constitution and/or U.S. law and/or Environmental Justice laws.

In specific, by pretending to act in the performance of her official duties, it is alleged that has not only acted with intentional gross negligence, but has conspired with and Pacific Gas and Electric Company (PG&E), alleged to have accepted bribe in the amount of over Four and Half Million Dollars from Pacific Gas and Electric Company (PG&E), for, alleged as felonious, investigation and report, that will be totally worthless according to several scientist who has contradicted assertions.

Furthermore, this Defendant has exhibited, also under the color of law, cover-up and concealment of fact's acts and has expanded maximum efforts to shield PG&E from full and unconditional investigation, sought to be aimed in the discovery of the failed PG&E's Agricultural and In-Situ operations, causing huge additional poisoning of Hinkley's aquifers and the respective ground drinking water within, with Arsenic and Uranium, resulting to her unjust enrichment, at the expense of the Plaintiffs' massive health damages.

Such acts under the color of law has precluded any meaningful, complete and unconditional investigation of poisoned aquifers with Arsenic and Uranium and therefore has violated the Plaintiffs' Civil Rights, the inherent Constitutional rights that prevent government employees from taking away life, liberty or property without due process, the Environmental Justice laws prefecting the Plaintiffs who are below the poverty level, and has violated, as well, the Safe Drink Water Act and the Federal

Clean Water Act. The Safe Drinking Water Act (the Act), 42 U.S.C. § 300 et seq., is the federal law that protects Americans from harmful contaminants in their drinking water.

4) Defendant resides or work at, and has some presence in the offices of the Lahontan Regional Water Quality Control Board at 14440 Civic Dr #200, Victorville, CA 92392 employed as assistant executive officer within the staff of the Lahontan Regional Water Quality Control Board. This defendant is sued in her ___X_individual, and/or ___X_ official capacity. Explain how this defendant was acting under color of law: It is alleged that has committed federal crime, Section 242 of Title 18, by acting under "color of law" and willfully deprive and conspire to deprive the Plaintiffs of a right protected by the Constitution and/or U.S. law and/or Environmental Justice laws.

Furthermore, this Defendant has exhibited, also under the color of law, not only acts with intentional gross negligence, but cover-up and concealment of facts acts and has expanded maximum efforts to shield PG&E from full and unconditional investigation, sought to be aimed in the discovery of the failed PG&E's Agricultural and In-Situ operations, causing huge additional poisoning of Hinkley's aquifers and the respective ground drinking water within, with Arsenic and Uranium, resulting to her unjust enrichment, at the expense of the Plaintiffs' massive health damages.

Such acts under the color of law has precluded any meaningful, complete and unconditional investigation of poisoned aquifers with Arsenic and Uranium and therefore has violated the Plaintiffs' Civil Rights, the inherent Constitutional rights that prevent government employees from taking away life, liberty or property without due process, the Environmental Justice laws protecting the Plaintiffs who are below the poverty level, and has violated, as well, the Safe Drink Water Act and the Federal Clean Water Act. The Safe Drinking Water Act (the Act), 42 U.S.C. § 300 et seq., is the federal law that protects Americans from harmful contaminants in their drinking water.

5) Defendant resides or work at, and has some presence in the offices of the Lahontan Regional Water Quality Control Board at 14440 Civic Dr #200, Victorville, CA 92392

and is employed as Senior Engineering Geologist within the staff of the Lahontan Regional Water
Quality Control Board. This defendant is sued in herXindividual, and/orX official
capacity. Explain how this defendant was acting under color of law: It is alleged that
has committed federal crime, Section 242 of Title 18, by acting under "color of law" and willfully
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shield PG&E from full and unconditional investigation, sought to be aimed in the discovery of the
failed PG&E's Agricultural and In-Situ operations, causing huge additional poisoning of Hinkley's
aquifers and the respective ground drinking water within, with Arsenic and Uranium, resulting to her
unjust enrichment, at the expense of the Plaintiffs' massive health damages.
Such acts under the color of law has precluded any meaningful, complete and unconditional
investigation of poisoned aquifers with Arsenic and Uranium and therefore has violated the Plaintiffs'
Civil Rights, the inherent Constitutional rights that prevent government employees from taking away
life, liberty or property without due process, the Environmental Justice laws protecting the Plaintiffs
who are below the poverty level, and has violated, as well, the Safe Drink Water Act and the Federal
Clean Water Act. The Safe Drinking Water Act (the Act), 42 U.S.C. § 300 et seq., is the federal law
that protects Americans from harmful contaminants in their drinking water.
6) Defendant resides or work at, and has some presence in the offices of the
Lahontan Regional Water Quality Control Board at 14440 Civic Dr #200, Victorville, CA 92392
and is employed as Engineering Geologist within the staff of the Lahontan Regional Water Quality
Control Board .This defendant is sued in herXindividual, and/orX official capacity.
Explain how this defendant was acting under color of law: It is alleged that Anne Holden has

committed federal crime, Section 242 of Title 18, by acting under "color of law" and willfully deprive and conspire to deprive the Plaintiffs of a right protected by the Constitution and/or U.S. law and/or Environmental Justice laws. Furthermore, this Defendant has exhibited, not only acts with intentional gross negligence, also under the color of law, cover-up and concealment of facts acts and has expanded maximum efforts to shield PG&E from full and unconditional investigation, sought to be aimed in the discovery of the failed PG&E's Agricultural and In-Situ operations, causing huge additional poisoning of Hinkley's aquifers and the respective ground drinking water within, with Arsenic and Uranium, resulting to her unjust enrichment, at the expense of the Plaintiffs' massive health damages.

Such acts under the color of law has precluded any meaningful, complete and unconditional investigation of poisoned aquifers with Arsenic and Uranium and therefore has violated the Plaintiffs' Civil Rights, the inherent Constitutional rights that prevent government employees from taking away life, liberty or property without due process, the Environmental Justice laws protecting the Plaintiffs who are below the poverty level, and has violated, as well, the Safe Drink Water Act and the Federal Clean Water Act. The Safe Drinking Water Act (the Act), 42 U.S.C. § 300 et seq., is the federal law that protects Americans from harmful contaminants in their drinking water.

and is employed as Interim Chief of Environmental Health Services, County of San Bernardino,

California. This defendant is sued in his __X__ individual, and/or __X_ official capacity.

Explain how this defendant was acting under color of law: It is alleged that _____ has

committed federal crime, Section 242 of Title 18, by acting under "color of law" and willfully

deprive and conspire to deprive the Plaintiffs of a right protected by the Constitution and/or U.S. law

and/or Environmental Justice laws. Furthermore, this Defendant has exhibited, not only acts with

intentional gross negligence, also under the color of law, cover-up and concealment of facts acts and

has expanded maximum efforts to shield PG&E from full and unconditional investigation, in specific, has instructed all the environmental health inspectors within his department to filter all sampled water and such fraudulent acts of filtered water was, by chain of custody, tested by analytical laboratories, and obviously, no, or little contamination was exhibited.

There are no such filter attached to any well and his refusal to sample the ground drinking water from the aquifer on the basis of "as-is and where-is" has resulted in the massive fraud of this century by government employees, and such notorious acts under the color of law has caused huge additional poisoning of Hinkley's aquifers and the respective ground drinking water within, with Arsenic and Uranium, resulting to Plaintiffs' massive health damages. Such acts under the color of law has precluded any meaningful, complete and unconditional investigation of poisoned aquifers with Arsenic and Uranium and therefore has violated the Plaintiffs' Civil Rights, the inherent Constitutional rights that prevent government employees from taking away life, liberty or property without due process, the Environmental Justice laws protecting the Plaintiffs who are below the poverty level, and has violated, as well, the Safe Drink Water Act and the Federal Clean Water Act. The Safe Drinking Water Act (the Act), 42 U.S.C. § 300 et seq., is the federal law that protects Americans from harmful contaminants in their drinking water.

7) Jurisdiction is invoked pursuant to 28 U.S.C. § 1343 (a)(3) and 42 U.S.C. § 1983. (If you wish to assert jurisdiction under different or additional statutes, list them below).

The personal jurisdiction is based upon "sufficient minimum contacts" in which the out-of-state defendants, the named herein this Complaint lower level employees from local, State of California and from the United States government, should have known that their acts would likely make them have to defend a suit in the U.S. District Courts throughout the U.S., by acting in their official capacity. During the past one year, thousands pages of papers were transmitted to the Defendants, clearly identifying the Plaintiffs' address in Nevada, thus more than sufficient minimum contacts.

The "sufficient minimum contacts" are actually based upon the undisputable facts, being the massive volume of correspondence aimed at the Defendants, inclusive but not limited to massive volume of information, including criminal information, identified as massive volume of evidentiary exhibits, enumerated and/or otherwise comprised of over then thousand pages, and demands for action sought against those defendants, transmitted for the past one year to:

White House, President of the United States; to California and US Senators; to Congressmen and Congresswomen; to Assembly Members; to Federal Bureau of Investigation; to California Attorney General, Department of Justice; to United States Attorney General, U.S. Department of Justice; to California Environmental protection Agency (CAL/EPA); to United States Environmental Protection Agency (U.S. EPA); to the various EPA's agencies, including but not limited to the Office of Environmental health Hazard, California Department of Toxic Substances Control Board; to California State Auditor; to Comptroller General of U.S.; to Federal Energy Regulatory Commission; to California Public Utilities Commission; to County of San Bernardino District Attorney; to County of San Bernardino Sheriffs; in the cumulative also triggering the doctrine of fully exhausted administrative remedy. This Complaint is to be exclusively decided by Jury and the Jury Trial should be scheduled as soon as there available dates on the calendar. Due to diversity jurisdiction, this case must be deliberated exclusively by the Jury with verdict demanded from the Jury (No bench trial).

The jurisdiction and venue are proper, further in light of the fact that the Plaintiffs are near death, with cancer surgery scheduled on February 22, 2016 and cannot have their case herd in California.

Diversity jurisdiction as a form of subject-matter jurisdiction. Plaintiff has a domicile in Nevada, due to bean near death, caused by poisoned by Pacific Gas and Electric Company (PG&E) ground drinking water within aquifer beneath Plaintiffs residence with Arsenic and by the intentional negligence act of Defendants by not forcing PG&E to clean up and were evacuated therefrom over six months ago. Plaintiffs are subjected to cancer surgery on February 22, 2016, and survival is grim.

#### B. NATURE OF THE CASE

Briefly state the background of your case.

Plaintiffs move the Court to establish a prima facie case under 42 U.S.C. §1983, and prove that the Defendant's conduct was a cause in fact of the deprivation of the Plaintiff's federal rights. Plaintiffs move to Court, Under §1985(3), to allege four elements aimed to constitute a valid cause of action: (1) a conspiracy; (2) a purpose of depriving, either directly or indirectly, any person or class of persons of the equal protection of the laws or of equal privileges and immunities under the laws; (3) an act in furtherance of the conspiracy; and (4) an injury to a person or property or a deprivation of any right or privilege of a citizen of the United States, and Under 42 U.S.C. §1986, which creates a cause of action for the failure to prevent a conspiracy within the meaning of 42 U.S.C. §1985. The only demand by the Plaintiffs is that the Jury finds that Defendant must concede to the undisputable fact that the "Ground Drinking Water in Hinkley's Aquifers is Not Safe to Drink", base upon review of myriad of evidentiary exhibit presented immediately to them by the Plaintiffs, upon instant request, and the Court issues the sought Injunctive Relief, restraining the Defendants to further promulgate that the "Ground Dinking Water in Hinkley's Aquifers is Safe To Drink", due to being poisoned with Arsenic and/or Uranium, in addition to with Hexavalent Chromium. The Civil Rights Complaint seeks jury verdict against those lower level government employees, compelling such employees to cease and desist violating the laws of the Federal Clean Water Act (CWA) 33 U.S.C. §1251 et seq. (1972) and the laws of the California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65) as amended by AB 227, Violation of Section 25249.5 or 25249.6. The lawsuit is a CIVIL RIGHTS COMPLAINT (42 U.S.C §1983, §1985), for infringement of the U.S. Constitution and violation of the Plaintiffs (Victims) civil rights and civil rights laws. violation of Environmental Justice laws, a civil rights challenges based on statutes, and seeks jury

verdict against those lower level officials, the named therein employees from local, State and Federal governments, to refrain from shielding and protecting corporate interest Pacific Gas and Electric Company (PG&E) and their executives, those accomplices and those acting in concert with PG&E, a California corporation and the corporation's executives, who has caused poisoning of the Aquifers and the respective Federal and State ground drinking waters within the Aquifers beneath the town of Hinkley, California 92347.

#### C. CAUSE OF ACTION

#### **COUNT I**

The following civil rights has been violated: Pursuant to 42 U.S.C. §1983 As to Defendant All allegations and facts as stated herein above Paragraph 2. As to Defendant All allegations and facts as stated herein above Paragraph 3. As to Defendant All allegations and facts as stated herein above Paragraph 4. All allegations and facts as stated herein above Paragraph 5. As to Defendant All allegations and facts as stated herein above Paragraph 6. As to Defendant As to Defendant All allegations and facts as stated herein above Paragraph 7. Supporting Facts: [Include all fact you consider important. State the facts clearly, in your own words, and without citing legal authority or argument. Be sure you describe exactly what each specific defendant (by name) did to violate your rights].

#### **COUNT II**

The following civil rights has been violated: **Pursuant to 42 U.S.C. §1985(3)**Conspiracies to deprive Plaintiffs of rights or privileges guaranteed by the Constitution to all citizens.

As to Defendant

All allegations and facts as stated herein above Paragraph 3.

As to Defendant

All allegations and facts as stated herein above Paragraph 4.

As to Defendant

All allegations and facts as stated herein above Paragraph 5.

As to Defendant All allegations and facts as stated herein above Paragraph 6.			
As to Defendant All allegations and facts as stated herein above Paragraph 7.			
Supporting Facts: [Include all fact you consider important. State the facts clearly, in your own words, and without citing legal authority or argument. Be sure you describe exactly what each specific defendant (by name) did to violate your rights].			
COUNT III			
The following civil rights has been violated: Pursuant to 42 U.S.C. §1986 Failure to prevent			
conspiracies to deprive Plaintiffs of rights or privileges guaranteed by the Constitution to all citizens.			
As to Defendant All allegations and facts as stated herein above Paragraph 2.			
As to Defendant All allegations and facts as stated herein above Paragraph 3.			
As to Defendant All allegations and facts as stated herein above Paragraph 4.			
As to Defendant All allegations and facts as stated herein above Paragraph 5.			
As to Defendant All allegations and facts as stated herein above Paragraph 6.			
As to Defendant All allegations and facts as stated herein above Paragraph 7.			
Supporting Facts: [Include all fact you consider important. State the facts clearly, in your own words, and without citing legal authority or argument. Be sure you describe exactly what each specific defendant (by name) did to violate your rights].			
D. PREVIOUS LAWSUITS AND ADMINISTRATIVE RELIEF			
1) Have you filed other actions in state or federal courts involving the <b>same or similar facts</b> as involved in this action? Yes X_No. If your answer is "Yes", describe each lawsuit. (If more than one, describe the others on an additional page following the below outline).			
a) Defendants:			
b) Name of court and docket number:			
c) Disposition (for example, was the case dismissed, appealed or is it still pending?):			
d) Issues raised:			
e) Approximate date it was filed:			

f	Approximate date of disposition:
	lave you filed an action in federal court that was dismissed because was determined to ivolous, malicious, or failed to state a claim upon which relief could be granted?
three	Yes X No. If your answer is "Yes", describe each lawsuit. (If you had more than actions dismissed based on the above reasons, describe the others on an additional page ving the below outline.) uit #1 dismissed as frivolous, malicious, or failed to state a claim:
a)	Defendants:
b	Name of court and case number:
· c)	The case was dismissed because it was found to be (check one): frivolous failed to state a claim upon which relief could be granted.
d)	Issues raised:
e)	Approximate date it was filed:
f)	Approximate date of disposition:
Laws	uit #2 dismissed as frivolous, malicious, or failed to state a claim:
a)	Defendants:
b)	Name of court and case number: .
c)	The case was dismissed because it was found to be (check one):frivolous
d)	malicious orfailed to state a claim upon which relief could be granted.
e)	Issues raised:
f)	Approximate date it was filed:
g)	Approximate date of disposition:
Lawsı	uit #3 dismissed as frivolous, malicious, or failed to state a claim:
a)	Defendants:
<b>b</b> )	Name of court and case numbers

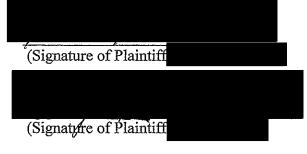
c) The case was dismissed because it was found to be (check one):	_frivolous
d)malicious orfailed to state a claim upon which relief could be gra	ınted.
e) Issues raised:	
f) Approximate date it was filed:	
g) Approximate date of disposition:	
2) Have you attempted to resolve the dispute stated in this action by seeking relief fi	om the
proper administrative officials, e.g., have you exhausted available administrative grievan	ce
procedures?X_YesNo. If your answer is "No", did you not attempt administra	ıtive
relief because the dispute involved the validity of a: (1) disciplinary hearing; (2)_	<del>-</del>
state or federal court decision; (3)state or federal law or regulation; (4)	arole
board decision; or (5)X_ other . If your answer is "Yes", provide the following infor	nation.
Grievance Number  Date and institution where grievance was filed: From June 19, 2015 to February 15, 2016 Response to grievance: All local, State and Federal Government's staff were non response	
E. REQUEST FOR RELIEF	
I believe that we are entitled to the following relief:	
1.) Or the state of the design of the state	endants
must finally concede to the fact that the ground drinking water within the Hinkley	's aquifers
are personned with a local decord Uranium, over the legal limits.	
2.) Order by this Court, based upon Jury's conclusion, based upon evidence, that Def	endanţs
finally concede that the ground drinking water within the Hinkley's aquifers is no	t safe to
drink	

3.) Order by this Court, based upon Jury's conclusion, based upon evidence, that ground drinking

- water within the aquifer beneath the Plaintiffs' residence in Hinkley, CA 92347 is poisoned with Arsenic over the legal limit.
- 4.) Order by this Court, based upon Jury's conclusion, based upon evidence, that the ground drinking water within the aquifer beneath the Plaintiffs' residence in Hinkley, CA 92347 is not safe to drink.
- 5.) Injunctive Relief, restraining the Defendants to further promulgate that the ground drinking water within the Hinkley's aquifers is safe to drink, and to restrain the Defendants from further receive any money from Pacific Gas and Electric Company (PG&E), other than fines and penalties for wrongful acts, such as further poisoning the ground drinking water within the Hinkley's aquifers, construed as the Federal and State waters, as well as beneficial use water reserved to the citizens from this great democratic country. This Complaint must be treated as a separate and distinct from any other complaints, that may be filed in this Court against Pacific Gas and Electric Company (PG&E) and the respective request for relief.

I understand that a false statement or answer to any question in this complaint will subject me to penalties of perjury. I DECLARE UNDER PENALTY OF PERJURY UNDER THE LAWS OF THE UNITED STATES OF AMERICA THAT THE FOREGOING IS TRUE AND CORRECT. See 28 U.S.C. & 1746 and 18 U.S.C. & 1621

(Name of Person who prepared or helped prepare this complaint if not Plaintiff)



February 15, 2016 (Date)

(Additional space if needed; identify what is being continued)

- //



United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105

### TRANSMITTAL

Dated: February 20, 2016

Attached hereto and incorporated for future reference is the first lawsuit, just filed by me and my wife, against the Summoned Defendants. The urgency of filed lawsuit was due to our grave health condition, scheduled cancer surgery on both of us, on February 22, 2016, as a direct result of being poisoned with the PG&E's byproduct Arsenic, resulted therefrom failed operations by PG&E.

If we do not survive, the lawsuit will be transformed to murder trial against all defendants by our heirs, et al third party.

We are informed that hundreds of lawsuits by the Victims from the town of Hinkley, California 92347 will follow against the named Defendants, against Pacific Gas and Electric Company (PG&E), and DOES 1-500, inclusive, those accomplices and those acting in concert with PG&E.

We are further informed that all lawsuits, demanded to be only by jury trial, will be filed only in the United States District Courts throughout United States.

### **United States District Court** District of Nevada (Las Vegas) CIVIL DOCKET FOR CASE #: 2:16-cv-00346-JCM-PAL Internal Use Only

Assigned to:

Referred to: Magistrate Judge Peggy A. Leen

Cause: 42:1983 Civil Rights Act

Date Filed: 02/19/2016 Jury Demand: Plaintiff

Nature of Suit: 440 Civil Rights: Other

Jurisdiction: Federal Question

**Plaintiff** 

<u>Plaintiff</u>

represented by represented by

PRO SE

V.

Defendant

Defendant

Defendant

Defendant

Defendant

**Defendant** 

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**AMOUNT** 

\$400.00

**APPROVED** 

CUSTOMER COPY

Date Filed

Docket Text

# UNITED STATES DISTRICT COURT for the

, D	District of Nevada
Robert Richards and Olga Richards	
Plaintiff(s)	
·v.	_ )
	) 2:16-cv-00346-JCM-PAL )
DOES 1-100; inclusive;	
Defendant(s)	,
SUMMO	NS IN A CIVIL ACTION
To: (Defendant's name and addre	
A lawsuit has been filed against you.	•
are the United States or a United States agency, or ar P. 12 (a)(2) or (3) — you must serve on the plaintiff	is on you (not counting the day you received it) — or 60 days if you officer or employee of the United States described in Fed. R. Civian answer to the attached complaint or a motion under Rule 12 of a motion must be served on the plaintiff or plaintiff's attorney,
· · · · · · · · · · · · · · · · · · ·	
If you fail to respond, judgment by default w	vill be entered against you for the relief demanded in the complaint

You also must file your answer or motion with the court.

### UNITED STATES DISTRICT COURT

for the

# Plaintiff(s) V. DOES 1-100, inclusive, Defendant(s) SUMMONS IN A CIVIL ACTION

A lawsuit has been filed against you.

To: (Defendant's name and address

Within 21 days after service of this summons on you (not counting the day you received it) — or 60 days if you are the United States or a United States agency, or an officer or employee of the United States described in Fed. R. Civ. P. 12 (a)(2) or (3) — you must serve on the plaintiff an answer to the attached complaint or a motion under Rule 12 of the Federal Rules of Civil Procedure. The answer or motion must be served on the plaintiff or plaintiff's attorney, whose name and address are:

If you fail to respond, judgment by default will be entered against you for the relief demanded in the complaint. You also must file your answer or motion with the court.

Date: 2/14/16

CLERK OF COURTS

P. SELL TANKER

Signature 2018 Clerk of Delputy Clerk

# UNITED STATES DISTRICT COURT

for the

District of Nevada

District of Nevada			
·	) )		
Plaintiff(s) V.	) 2:16-cv-00346-JCM-PAL )		
DOES 1-100, inclusive,			
Defendant(s)			
To: (Defendant's name and address)	A CIVIL ACTION		

A lawsuit has been filed against you.

Within 21 days after service of this summons on you (not counting the day you received it) — or 60 days if you are the United States or a United States agency, or an officer or employee of the United States described in Fed. R. Civ. P. 12 (a)(2) or (3) — you must serve on the plaintiff an answer to the attached complaint or a motion under Rule 12 of the Federal Rules of Civil Procedure. The answer or motion must be served on the plaintiff or plaintiff's attorney, whose name and address are:

If you fail to respond, judgment by default will be entered against you for the relief demanded in the complaint. You also must file your answer or motion with the court.

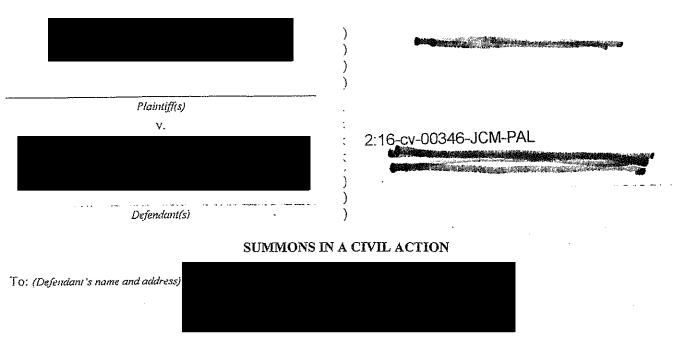
Date: 2/19/16

RUSSELL TANKEH Signature of Elerk, or Deputy Clerk

### United States District Court

for the

District of Nevada



A lawsuit has been filed against you.

Within 21 days after service of this summons on you (not counting the day you received it) — or 60 days if you are the United States or a United States agency, or an officer or employee of the United States described in Fed. R. Civ. P. 12 (a)(2) or (3) — you must serve on the plaintiff an answer to the attached complaint or a motion under Rule 12 of the Federal Rules of Civil Procedure. The answer or motion must be served on the plaintiff or plaintiff's attorney, whose name and address are:

If you fail to respond, judgment by default will be entered against you for the relief demanded in the complaint. You also must file your answer or motion with the court.

Date: 2/(9/16

Signature of Clerk of Deputy Clerk

# UNITED STATES DISTRICT COURT

for the

### District of Nevada

Plaintiff(s)  v.  DOES 1-100, inclusive,	2:16-cv-00346-JCM-PAL
Defendant(s)	,
To: (Defendant's name and address)	A CIVIL ACTION

A lawsuit has been filed against you.

Within 21 days after service of this summons on you (not counting the day you received it) — or 60 days if you are the United States or a United States agency, or an officer or employee of the United States described in Fed. R. Civ. P. 12 (a)(2) or (3) — you must serve on the plaintiff an answer to the attached complaint or a motion under Rule 12 of the Federal Rules of Civil Procedure. The answer or motion must be served on the plaintiff or plaintiff's attorney, whose name and address are:

If you fail to respond, judgment by default will be entered against you for the relief demanded in the complaint. You also must file your answer or motion with the court.

Date: 2/19/16

og Deputy Clerk

## UNITED STATES DISTRICT COURT

for the

District of Nevada

Plaintiff(s)  ∨.  •DOES 1-100, Inclusive,  Defendant(s)	) ) ) ) 2:16-cv-00346-JCM-PAL ) ) ) )
SUMMONS IT	N A CIVIL ACTION
To: (Defendant's name and addres.	

A lawsuit has been filed against you.

Within 21 days after service of this summons on you (not counting the day you received it) — or 60 days if you are the United States or a United States agency, or an officer or employee of the United States described in Fed. R. Civ. P. 12 (a)(2) or (3) — you must serve on the plaintiff an answer to the attached complaint or a motion under Rule 12 of the Federal Rules of Civil Procedure. The answer or motion must be served on the plaintiff's attorney,

whose name and address are:

If you fail to respond, judgment by default will be entered against you for the relief demanded in the complaint. You also must file your answer or motion with the court.

Date: 2/19/

Signature of Clerk or Deputy Clerk

PLAINTIFFS AND DEPONENTS, PERATTACHED HERETO SIGNATURES' PAGES, In Pro Se

SENT VIA OVERNIGHT USPS, RETURN RECEIPT NOTICE SERVED BY: KEITH HAWES, SERVER 848 N. RAINBOW BLVD., #A32 LAS VEGAS, NEVADA 89107



### ABSOLUTE FINAL NOTICE TO SUE, THEREAFTER NUMEROUS 60-DAYS NOTICE TO SUE SENT

Attn: Gary Edward Tavetian, Esq. Supervising Deputy Attorney General

OFFICE OF THE ATTORNEY
GENERAL, DOJ
STATE OF CALIFORNIA
Natural Resources Law Section
300-S. Spring Street, #5000
Los Angeles, California 90013

LAWSUIT AGAINST THE FOLLOWING PARTIES WILL BE FILED ON OR ABOUT MAY 17, 2016, A DATE WITHIN THE SIX MONTHS RULE THEREAFTER SENT NUMEROUS NOTICES TO SUE, COMMENCED DECEMBER 17, 2015:

A FEDERAL GOVERNMENT EMPLOYEE FROM USGS, SAN DIEGO, CA;

OF CALIFORNIA, CAL/EPA'S EMPLOYEES, EMPLOYED BY LAHONTAN REGIONAL WATER QUALITY CONTROL BOARD;

SAN BERNARDINO, CALIFORNIA, DEPARTMENT OF ENVIRONMENTAL HEALTH.

TO ALL PARTIES, STATE OF CALIFORNIA ATTORNEY GENERAL, DOJ; U.S. ATTORNEY GENERAL, DOJ; THEIR COUNSELS OF RECORD; AND DOES PER ATTACHED MAILING LIST:

PLEASE TAKE A NOTICE THAT on or about May 17, 2016, those parties, in pro se, per attached hereto signatures pages, will file lawsuit against the named hereinabove parties, by either separate individual and distinct lawsuits or by being added to the filed lawsuits against Pacific Gas and Electric Company (PG&E), in the United States District Courts, in California, Nevada and Arizona.

Thereafter multiple 60-days notices were sent to State of California Attorney General, and to United States Attorney General, both Department of Justice, this Notice is construed as the **Absolute Final Notice**. The Attorney General form State of California has responded that "will see you in the legal arena" and there was no response by the U.S. Attorney General.

COMPLAINT OR FIRST AMENDED COMPLAINT (FAC) WITHIN THE PG7E'S FAC FOR:

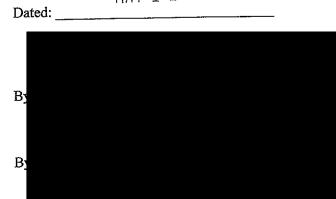
CONCERTED, ITERTWINED, AND JOIN ACTIVITY'S ACTION BY DEFENDANTS TO DEPRIVE AND TAKE AWAY LIFE, LIBERTY AND PROPERTY WITHOUT DUE PROCESS OF LAW PURSUANT TO (42 U.S.C.§ 1983);

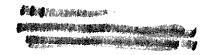
PRIVATE CONSPIRACY BY DEFENDANTS TO INTERFERE WITH PLAINTIFFS' CIVIL AND CONSTITUTIONAL RIGHTS PURSUANT TO (42 U.S.C. § 1985(3)

VIOLATION OF PLAINTIFFS' RIGHTS SECURED BY THE FOURTEENTH AMENDMENT OF THE CONSTITUTION PURSUANT TO (42 U.S.C. § 1983);

-1ATTACHED HERTO ARE THE SIGNATURES PAGES OF THE PARTTIES GIVING THIS NOTICE.
COPIES PER ATTACHED HERETO MAILING LIST

MAY 1 1 2016





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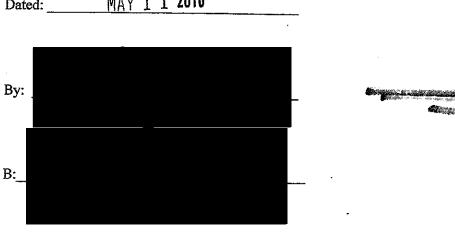
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Dated: MAY 1 1 2016

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MAY 1 1 2016

Dated:	MAY 1 1 2016	_	
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Dat : April 27, 26:16.	By:	_
	By:	





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By:

By:



OGWDW - 4601M Office of Ground Water and Drinking Water U. S. Environmental Protection Agency 1200 Pennsylvania Avenue, N.W. Washington, DC 20460

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Dated: April 2, 2016 By:



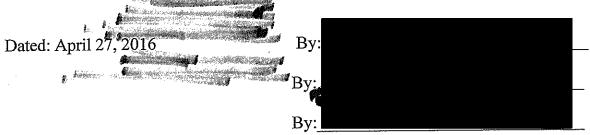


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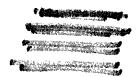
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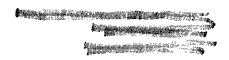
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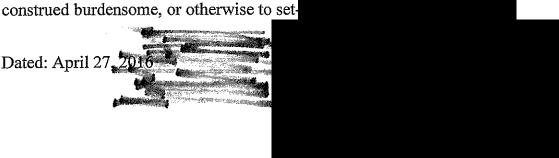
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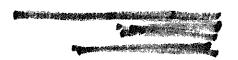
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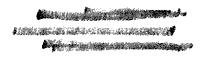
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Dated: April 27, 2016	By:	
	By:	
	Bv:	

## MAILING LIST

United States Environmental Protection Agency, Region 9 75 Hawthorne St. San Francisco, CA 94105	Julie Jordan; Dan Drazan; Tracy Back, Investigators, U.S. EPA Criminal Investigation Div 600 Wilshire Blvd., Suite 900 Los Angeles, CA 90017	Bill L. Lewis, Assistant Director in Charge; Kendrick D. Williams, Agent Intelligence Div.; Terry Wade, Special Agent Criminal Division; Assistant U.S. Attorney Joseph O. Johns; Assistant U.S. Attorney Stacey Geis; Special Agent Patrick Bohrer, Investigation Division Government Official Public Corruption  Federal Bureau of Investigation 11000 Wilshire Boulevard
		Suite 1700 Los Angeles, CA 90024
Deborah L. Harris; W. Benjamin Fisherow U.S. DOJ / Environmental Enforcement Environment and Natural Resources Division 950 Pennsylvania Avenue, NW Washington, DC 20530-0001	OGWDW - 4601M Office of Ground Water and Drinking Water U. S. Environmental Protection Agency 1200 Pennsylvania Avenue, N.W. Washington, DC 20460	California Attorney General Office, DOJ Proposition 65 Enforcement Reporting 1515 Clay Street, Suite 2000 Oakland, California 94612-0550
Office Of Environmental Health Hazard (State Of California) P.O. Box 4010 Sacramento, California 95812	California Department Of Toxic Substances Control, Arsenic/Uranium Investigation's Units P.O. Box 806 Sacramento, California 95812-0806	Diane Trujilo, Enforcement Agent, CAL/EPA 1001 "I" Street Sacramento, CA 95814
Doug Cordiner, Chief Deputy Investigations, California State Auditor Office P.O. Box 1019 Sacramento, CA 95812	Gene L. Dodaro, Comptroller General Of U.S. Government Accountability Office (GAO) 350 South Figueroa Street, Suite 1010 Los Angeles, CA 90071	·
White House President Obama CEQ Hon. Mike Boots, Acting Ch 1600 Pennsylvania Avenue NW Washington, DC 20500	Hon. Dianne Feinstein, U.S. Senator, Senate Committee On Judiciary 331 Hart Senate Office Bldg. Washington, D.C. 20510	Hon. Barbara Boxer, U.S. Senator, U.S. Senate Committee On Environment 112 Hart Senate Office Building Washington, D.C. 20510

Hon. Nancy Patricia D'Alesandro Pelosi, U.S. Congresswoman, U.S. House Of Representatives 233 Cannon H.O.B. Washington, DC 20515	Hon. Jerry Hill, Chair California Senate EQC Oversight State Capitol, Room 2205 P.O. Box 942848 Sacramento, California 95814	Hon. Bob Wieckowski, Senator State Capitol, Room 3086 P. O. Box 942848 Sacramento, CA 95814-4900
Hon. Jay Obernolte, Assemblyman 5900 Smoke Tree Street, Suite 125 Hesperia, California 92345	Hon. Paul Cook, U.S. Congressman, Unites States House Of Representatives 1222 Longworth House Office Bldg Washington, D.C. 20515-0508	Hon. Brian Dahle, Assembly Member, Environmental Safety & TM Committee 1020 N Street, Room 171 Sacramento, California 95814
Hon. Luis Alejo, Assembly Member, Environmental Safety Committee 1020 N Street, Room 171 Sacramento, California 95814	Hon. Norma J. Torres, Congresswoman, U.S. House of Representatives 516 Cannon House Office Building Washington, DC 20515	U.S. Department of the Interior Office of Inspector General 1849 C Street, NW MS-4428 Washington, DC 20240

# LABORATORY TESTS NO. 1 EXHIBIT "A"

## Clinical Laboratory of San Bernardino, Inc.



Callahan & Blaine

Project: Drinking Water

Work Order: 13H1419

3 Hutton Centre Drive, Ninth Floor

Sub Project: Irving

Received: 08/16/13 11:55 Reported: 09/03/13

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08/20/13

Santa Ana CA, 92707

Uranium

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Uranium Counting Error

**Uranium Min Det Activity** 

Project Manager: Javier H. van Oordt

Irving		13H1419	-01 (Wate	er)	Sample	Date: 08	0 Sample	ler:		
Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
Metals										
Arsenic (As)	\$M3113-B	30	ug/L	2.0	0.68	10	08/22/13	08/22/13	1334349	
Chromium (+6)	EPA 218.6	1.3	ug/L	1.0	0.14		08/16/13	08/19/13	1334014	
Radiochemistry Analyses										
Gross Beta	EPA 900.0	15	pCi/L	4.0		50	08/19/13	08/26/13	1330379	
Gross Beta Counting Error	EPA 900.0	3.2	pCi/L				08/19/13	08/26/13	1330379	
	EPA 900.0	2.2	pCi/L				08/19/13	08/26/13	1330379	
Gross Beta Min Det Activity				1.0		20	08/20/13	08/20/13	1333313	
Uraninm	EPA 908.0	70	pCi/L	1.0		20	00.201.10			

рСVL

pCi/L

Detected below the Reporting Limit; reported concentration is estimated; (J-Flag)

EPA 908.0

EPA 908.0

3.5

Analyte NOT DETECTED at or above the MDL; Method Detection Limit ND

Robin Glenney Project Manager EXHIBITE ALL



## LABORATORY TESTS NO. 2 EXHIBIT "A"

Contaminated Realty - 1501068

### Western Environmental Testing Laboratory **Analytical Report**

Contaminated Realty 848 N. Rainbow Blvd. #1422 Date Printed:

Las Vegas, NV 89107

Attn:

Phone: (702) 301-4167 Fax: PO\Project: 31501012

1/17/2015 1501068 OrderID:

nstomer Sample ID: VETLAB Sample ID:	DW- 1501068-001						1/4/2015 08:00 1/5/2015 13:20	
Analyte	Method		Results	Units	DF	RL	Analyzed	LabID
Trace Metals by ICP-MS	EPA 20	0.8	35	· hā/ľ	1	1.0	1/13/2015	NV00925
Sample Preparation Trace Metals Digestion	EPA 20	0.2	Complete		i		1/13/2015	NV00925
Customer Sample ID: WETLAB Sample ID:	DW- 1501068-002						1/4/2015 09:45 1/5/2015 13:20	
Analyte	Metho	d	Results	Units	DF	RL	Analyzed	LabID
Trace Metals by ICP-M Uranium	S EPA 20	00.8	13	μg/L	1	1.0	1/13/2015	NV00925
Sample Preparation  Trace Metals Digestion	EPA 2	00.2	Complete		1		1/13/2015	NV00925
Customer Sample ID: WETLAB Sample ID:	DW- 1501068-003						: 1/4/2015 11:0	
Analyte	Metho	ođ	Results	Units	DF	RL	Analyzed	LabID
Trace Metals by ICP-M Uranium Sample Preparation	IS EPA 2	00.8	12	μ <b>g/</b> L	1	1.0	1/13/2015	NV00925
Trace Metals Digestion	EPA 2	:00.2	Complete		1		1/13/2015	NV00925
Customer Sample ID: WETLAB Sample ID:	DW-5 I'501068-004						: 1/4/2015 12:1 :: 1/5/2015 13:2	
Analyte	Meth	od	Results	Units	DF	RL	Analyzed	LabID
Trace Metals by ICP-N	•	200.8	9.3	μg/L		1.0	1/13/2015	NV00925
Sample Preparation			Complete		1		1/13/2015	NV00925

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

Page 3 of 4

SPARKS 475 E. Greg Street, Suite 119 Sparks, Nevada 88431 tel (775) 355-0202 fax (775) 355-0817 EPA LAB ID: NV00925 - ELAP No: 2523

**ELKO** 1084 Lamoille Hwy Elko, Nevada 89801 tel (775) 777-9933 fax (775) 777-9933 EPA LAB ID: NV00926

LAS VEGAS 3230 Polaris Ave, Suite 4 Las Vegas, Nevada 89102 tel (702) 475-8899 fax (702) 622-2868 EPA LAB ID: NV00932

## LABORATORY TESTS NO. 3 EXHIBIT "A"





#### **CALIFORNIA STATE**

## ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM BRANCH

## CERTIFICATE OF ENVIRONMENTAL LABORATORY ACCREDITATION

Is hereby granted to

Clinical Laboratory of San Bernardino, Inc.

. 21881 Barton Road Grand Terrace, CA 92313

Scope of the certificate is limited to the "Fields of Testing" which accompany this Certificate.

Continued accredited status depends on successful completion of on-site, proficiency testing studies, and payment of applicable fees.

> This Certificate is granted in accordance with provisions of Section 100825, et seq. of the Health and Safety Code.

1088 Certificate No.:

Expiration Date: 01/31/2016

02/01/2014 Effective Date:

Richmond, California subject to forfeiture or revocation David Mazzera, Ph.D., Assistant Division Chief

Division of Drinking Water and Environmental Management

# LABORATORY TESTS NO. 4 EXHIBIT "A"





#### **CALIFORNIA STATE**

## ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM BRANCH

## CERTIFICATE OF ENVIRONMENTAL LABORATORY ACCREDITATION

is hereby granted to

Weck Laboratories, Inc.

Weck Analytical Environmental Services

14859 East Clark Avenue City of Industry, CA 91745

Scope of the certificate is limited to the "Fields of Testing" which accompany this Certificate

Continued accredited status depends on successful completion of on-site, proficiency testing studies, and payment of applicable fees.

This Certificate is granted in accordance with provisions of Section 100825, et seg, of the Health and Safety Code.

Certificate No. 4132

Expiration Date: 03/31/2016

Effective Date: 04/01/2014

Richmond, California
subject to forfeiture or revocation

David Mazzera, Ph.D., Assistant Division Chief
Division of Drinking Water and Environmental Management

## LABORATORY TESTS NO. 5 EXHIBIT "A"





#### CALIFORNIA STATE

## ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM BRANCH

### CERTIFICATE OF ENVIRONMENTAL LABORATORY ACCREDITATION

is hereby granted to

Weck Laboratories, Inc.

Weck Analytical Environmental Services

14859 East Clark Avenue

City of Industry, CA 91745

Scope of the certificate is limited to the Fields of Testing

which accompany this Certificate.

Continued accredited status depends on successful completion of on-site proficiency testing studies, and payment of applicable fees:

This Certificate is granted in accordance with provisions of ... Section 100825, et seq. of the Health and Safety Code.

Certificate No: 41432

Expiration Date: 03/31/2016

Effective Date: 04/01/2014

Richmond, California subject to forteiture or revocation David Mazzera: Ph.D. Assistant Division Chief Division of Drinking Water and Environmental Management.



#### MUTED STATES ENVIRONMENTAL PROTECTION ACESATY

#### REGIONA 75 Hawthorrae Street San Francisco, CA 94105-198

August 12, 1996

Mr. Alfredo E. Pierri Laborator y Director Weck Laboratories, Inc. 14859 E. Clark Avenue Industry, CA 91745

Dear Mr. Pierri:

SUBJECT: Alternate Test Procedure (ATP) Method Approval

The purpose of this letter is to notify you that U.S. EPA Region IX is granting approval to use EPA Method 200 & (R.P.MS) for analysis of NPDES compliance samples for aluminum primony, arsenic burnon, beryllium cadmium, channel cohait, copper, lead, manganese, nectory, molybdenum, ackel, selenium silver, fliallium, vaniation, and zinc. This letter is in asponse to your limited use (commercial laboratory) Alternate Test Procedure (ATP) application letter of July 23, 1996. Approval is limited to work performed at your laboratory in Industry, California for NPDES classifiers in states within Region IX (Arizona, California, Hawani, Nevada, Grain, Saipan, Palan, and American Samon) and is inclusive of work currently performed for Victor Valley Westewater Reclamation Authority under NPDES permit number CA0102822.

Application for and approval of ATPs are allowed under 40 CFR Part 136.4-5. Limited use ATP applications require the applicant to perform a study comparing the proposed method to a promulgated procedure (40 CFR Part 136) using samples of the NPDES permitted wastewater. This data is submitted (through the State and Region) to the EPA National Exposure Research Laboratory in Cincinnati (NERL-CI), formerly known as Environmental Monitoring Systems Laboratory in Cincinnati (EMSL-CI), for technical and comparability seviews. Based on the resulting recommendation of NERL-CI, the Assistant Regional Administrator has final authority for approval of limited-use ATPs.

Method 200 5 has been validated by NERL-II for nationwide use in NPDES monitoring but has not yet been published in the <u>Federal Register</u> under A0 CFR Part 136. Condetines Establishing Test Procedures for the Analysis of Pollutants Under the Clean Water Act. Until the method is published NERL-II has determined that a limited-use AIP comparison study for Method 2003 would be a duplication of effort, because the method has already been validated for manowade use. Accordingly, you have not been required to perform a full method comparison study.

NERL-TI has recommended that Regions approve the use of Method 200.8 on a case-by-case basis for those NPDES permittees and commercial laboratories (James Longbottom, U.S. EPA NERL-CI 11/03/92 communication) who have demonstrated ability to use it. We found that the performance data submitted for analyses of aluminum, antimony, arsenic, baritin, beryllium, cadmium, chromium, cobalt, copper, lead, manganese, mercury, molybdenum, mickel, scienium, silver, thallium, vanadium, and zinc meets this requirement.

Please contact Vance Fong, Chief of the Quality Assurance Management Sections us. (415) 744-1492 if you have any questions regarding this notice.

Sincerely,

Nota L. McGee

Assistant Regional Administrator for Policy and Management

Ken Greenberg, Chief. NPDES Compliance Section (W-5-3)

Bob Wills, Chief, Pretreatment Program and Compliance Section (W-5-2)

U.S. EPA Region IX

James Longbottom: Senior Science Advisor James O'Doll, ATP Chemist U.S. EPA NERL-CI

CC.

George Kulasingam, Assistant Chief Richard Spinner, Laboratory, Supervisor California Environmental Laboratory Accreditation Program



Analytical Laboratory Service - Since 1964

### **Certificate of Analysis**

**Report Date:** 09/23/14 15:37 **Received Date:** 09/04/14 12:07

Turnaround Time: Normal

Phone: (702) 301-4167

Fax:

P.O.#:

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107

Client: Water Investigations

Attn:

Project:

Dear

Enclosed are the results of analyses for samples received 9/4/2014 with the Chain of Custody document. The samples were received in good condition, at 2.9 °C. All analysis met the method criteria except as noted below or in the report with data qualifiers.

Work Order No: 4104036-01 Sampled by:	Sample ID: Sar	#1 (Chrom npled: 09/0:	ium6) 3/14 17:50		atrix: Wate ole Note:	er .				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Chromium 6+	2.2		ug/l	0.30	1	EPA 218.6	09/10/14 10:50	09/10/14 13:36	cwh	W4[0499
Work Order No: 4!04036-02. Sampled by:	Sample ID:	: #2 (Chron mpled: 09/0	nium6) 3/14 16:50		atrix: Wate ole Note:	er				
A - shale	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte Chromium 6+			ug/l	0.30	1	EPA 218.6	09/10/14 10:50	09/10/14 13:36	cwh	W4I0499
Work Order No: 4104036-03 Sampled by:	Sample ID:	: #3 (Chron mpled: 09/0	ոնսm6) 3/14 18:20		atrix: Wat ple Note:	er				
	Result	Qualifier	Units	RL	Dii	Method	Prepared	Analyzed	Analyst	Batch
Analyte Chromium 6+	• 4	Quantier	ug/l	0.30	1	EPA 218.6	09/10/14 10:50	09/10/14 13:36	cwh	W4I0499
Work Order No: 4104036-04 Sampled by:	Sample ID:	: #39 (Chro mpled: 09/0	mium6) 3/14 15:55		Matrix: Wa ple Note:	ater				
At.da	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	
Analyte Chromium 6+	• •		ug/l	0.30	1	EPA 218.6	09/10/14 10:50	09/10/14 13:36	cwh	W4I0499
Work Order No: 4I04036-05 Sampled by:	Sample ID	: #1 Arseni mpled: 09/0	ic(Arsenic) 13/14 18:10	Sam	Matrix: ple Note:	Water			····	
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	
Arsenic, Total	2500		ug/l	0.80	1	EPA 200.8	09/15/14 08:51	09/15/14 19:18	त्त	W4I0722
Work Order No: 4104036-06 Sampled by:	Sample ID	: #2 Arsen mpled: 09/0	ic(Arsenic) 03/14 17:15	Sam	Matrix: iple Note:	Water				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analys	
Analyte Arsenic, Total		-	ug/l	0.40	1	EPA 200.8	09/15/14 08:51	09/15/14 19:22	: त्त	W410722
Work Order No: 4104036-07 Sampled by:	Sample ID	): #12 (Ura: impled: 09/	nium) 03/14 09:30		trix: Wate iple Note:	r				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analys	
Uranium Rad	10		pCi/L	0.13	1	EPA 200.8	09/15/14 08:51	09/15/14 19:31	l m	W4l1203

## LABORATORY TESTS NO. 6 EXHIBIT "A"

## LABORATORY TESTS NO. 7 EXHIBIT "A"

( ) Si Contaminated Realty - 1411054 :nded Collect Date/Time: 11/1/2014 13:45 Customer Sample ID: Hinkley, CA Receive Date: 11/3/2014 11:45 1411054-005 WETLAB Sample ID: Method Results Units DF RLAnalyzed LabID Analyte Trace Metals by ICP-MS EPA 200.8 μ**ᢒ**/Γ Į 1.0 11/14/2014 NV00925 Arsenic 210 Sample Preparation Trace Metals Digestion EPA 200.2 11/12/2014 NV00925 Complete Collect Date/Time: 11/1/2014 14:40 Customer Sample ID: Hinkley, CA#10 1411054-008 Receive Date: 11/3/2014 11:45 WETLAB Sample ID: Method Analyzed LabID DF RL Analyte Results Units Trace Metals by ICP-MS 11/14/2014 EPA 200.8 80 µg/L 1 1.0 NV00925 Arsenic Sample Preparation 11/12/2014 NV00925 EPA 200.2 Trace Metals Digestion Complete Collect Date/Time: 11/1/2014 16:40 Hinkley, CA#12 Customer Sample ID: Receive Date: 11/3/2014 11:45 WETLAB Sample ID: 1411054-012 DF RL Analyzed LabID Method Results Units Analyte Trace Metals by ICP-MS 1.0 11/14/2014 NV00925 EPA 200.8 μg/L ĭ 150 Arsenic. Sample Preparation NV00925 11/12/2014 EPA 200.2 1 Trace Metals Digestion Complete Collect Date/Time: 11/1/2014 18:00 Customer Sample ID: Hinkley, CA#61 Receive Date: 11/3/2014 11:45 1411054-013 WETLAB Sample ID: RL Analyzed LabiD Units DF Method Results Analyte Trace Metals by ICP-MS 11/14/2014 NV00925 1.0 EPA 200.8 14 μg/L 1 Arsenic Sample Preparation NV00925 11/12/2014 EPA 200.2 Complete Trace Metals Digestion Collect Date/Time: 11/1/2014 17:30 Hinkley, CA#11 Customer Sample ID: Receive Date: 11/3/2014 11:45 1411054-014 WETLAB Sample ID: Method Linits DF RLAnalyzed LabiD Results Analyte Trace Metals by ICP-MS

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

Arsenic

Sample Preparation

Trace Metals Digestion

SPARKS

EPA 200.8

EPA 200.2

Page 5 of 6

NV00925

NV00925

475 E. Greg Street, Suite 119 Sparks, Nevada 89431 tel (775) 355-0202 fax (775) 355-0817 FA LAB fD: NY09925 - BLAP No: 2523 ELKO 1084 Lamoille Hwy Bloo, Navada 89801 fel (775) 777-9533 fex (775) 777-9953 EPA LAB ID: NV00926

μg/L

58

Complete

LAS VEGAS
3230 Polaris Ave. Suite 4
Las Vegas, Nevada 89102
tel (702) 475-8899
fax (702) 622-2868
EFA LAB ID: NV00932

1.0

1

11/14/2014

11/12/2014

## LABORATORY TESTS NO. 8 EXHIBIT "A"



STATE WATER RESOURCES CONTROL BOARD REGIONAL WATER QUALITY CONTROL BOARDS

#### CALIFORNIA STATE



### ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM

## CERTIFICATE OF ENVIRONMENTAL LABORATORY ACCREDITATION

is hereby granted to

Western Environmental Testing Laboratory

475 East Greg Street, # 119 Sparks, NV 89431

Scope of the certificate is limited to the "Fields of Testing" which accompany this Certificate.

Continued accredited status depends on successful completion of on-site, proficiency testing studies, and payment of applicable fees.

This Certificate is granted in accordance with provisions of Section 100825, et seq. of the Health and Safety Code.

Certificate No.: 2523

Expiration Date: 11/30/2016

Effective Date: 12/1/2014

Richmond, California subject to forfeiture or revocation

Christine Sotelo, Chief

Environmental Laboratory Accreditation Program



## Specializing in Soil, Hazardous Waste and Water Analysis

1/8/2015

Contaminated Realty 848 N. Rainbow Blvd. #1422 Las Vegas, NV 89107

Attn:

OrderID:

1412761

Dear:

This is to transmit the attached analytical report. The analytical data and information contained therein was generated using specified or selected methods contained in references, such as Standard Methods for the Examination of Water and Wastewater, online edition, Methods for Determination of Organic Compounds in Drinking Water, EPA-600/4-79-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846) Third Edition.

The samples were received by WETLAB-Western Environmental Testing Laboratory in good condition on 12/23/2014. Additional comments are located on page 2 of this report.

If you should have any questions or comments regarding this report, please do not hesitate to call.

Sincerely,

Andy Smith

QA Manager

## Western Environmental Testing Laboratory **Report Comments**

Contaminated Realty - 1411453

#### General Comments

None

#### Specific Comments

None



Per method recommendation (section 4.4), Samples analyzed by methods EPA 300.0 and EPA 300.1 have been filtered prior to analysis.

#### Report Legend

recovered

- Blank contamination; Analyte detected above the method reporting limit in an associated blank В Sample analyzed beyond the accepted holding time The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit J - Reported value is estimated; The sample matrix interfered with the analysis There was insufficient sample available to perform a spike and/or duplicate on this analytical batch. M N Not calculated due to matrix interference NC Reported value is estimated; The value failed to meet QC criteria for either precision or accuracy Surrogate recovery was outside of laboratory acceptance limits due to matrix interference. The associated blank and LCS Q surrogate recovery was within acceptance limits Spike recovery not calculated. Sample concentration >4X the spike amount; therefore, the spike could not be adequately SC

## Western Environmental Testing Laboratory QC Report

QCBatchiD QCType	Parameter	Method	R R	esult	Units						
QC15010189 Blank 1	Arsenic	EPA 20	0.8 0.	.0015	mg/L						
QCBatchID QCType	Parameter	Method	i R	esult	Actual	% Re	covery	Units			
QC15010189 LCS 1	Arsenic	EPA 20	0.8 0	.0528	0.050	106		mg/I			
	rameter	Method	Spike Sample	Sample Result	MS Result	MSD Result	Spike Value	Units	MS % Rec.	MSD % Rec.	RPD
QUALITY COUNTY	senic	EPA 200.8	1412779-001	ND ·	0.0536	0.0536	0.050	mg/L	103	103	<1%
Customer Sample ID: WETLAB Sample ID:	1412761-002					Collect Da	te/Time: ive Date:				
Analyte		Method	Results	Units		DF	RL	Analy	yzed	LabID	
Trace Metals by ICP-N	<u>15</u>	EPA 200.8	24	μg/L ·		1	1.0	1/6/2	015	NV00925	
Sample Preparation  Trace Metals Digestion		EPA 200.2	Complet	e		1	T. T	1/6/2	015	NV00925	
Customer Sample ID: WETLAB Sample ID:	1412761-003					Collect Da	ate/Time: eive Date:			,	
Analyte		Method	Results	Unit	s	DF	RL	Anal	yzed	LabID	·
Trace Metals by ICP-I	MS	EPA 200.8	740	μ <b>g/</b> L	,	1	1.0	1/6/2	.015	NV00925	
Sample Preparation  Trace Metals Digestion		EPA 200.2	Complet	he		1.	· · · · · · · · · · · · · · · · · · ·	1/6/2	015	NV00925	,
Customer Sample ID: WETLAB Sample ID:	DW-22-53 1412761-004						ate/Time: eive Date:		:014 08: :014 13:		,
Analyte		Method	Results	Uni	ts	DF	RL	Ana	lyzed	LabID	
Trace Metals by ICP-l	MS.	EPA 200.8	37	μg/l	L	1	1.0	1/6/	2015	NV00925	i
Sample Preparation  Trace Metals Digestion		EPA 200.2	Comple	ete		1		1/6/	2015	NV00925	j

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

LAS VEGAS

\$230 Poterie Ava. Suite 4
Las Vegas, Nievada 89102
tel (702) 475-8889
fax (702) 622-2868
EPA LAB ED: NIVOG832

## Western Environmental Testing Laboratory **QC** Report

QCBatchID QCType	Parameter	Metho	d	Result	Units						
QC14120356 Blank 1	Arsenic	EPA 2	8.00	ND	μg/L						
Q011120000	Parameter	Metho	d	Result	Actual	% Rec	overy	Unit	<u></u>		
QCBatchID QCType QC14120356 LCS 1	Arsenic	EPA 2	00.8	45.9	50.0	92		µ <u>g/</u> I			
201112000		Method	Spike Sample	Sample Result	MS Result	MSD Result	Spike Value	Units	MS % Rec.	MSD % Rec.	RPD
	Parameter	EPA 200.8	.,	03 2.3600	48.8	51.0	50.0	μg/L	93	97	4%
QC14120356 MS 1	Arsenic	DFA 200.0	7471447								

DF=Dilution Factor, RL=Reporting Limit, ND=Not Detected or <RL

SPARKS

475 E. Greg Steet. Suite 119 475 E. Greg Steet. Suite 119 5parks, Nevada 85451 bi (775) 355-0817 bix (775) 355-0817 EPA LAB ID: NV08925 - ELAP No: 2523

ELKO

1084 Lamolile HWY Elko, Nevesta 89801 161 (775) 777-9983 fax (775) 777-9983 EPA LAS ID: NY80526

LAS VEGAS

2250 Polaris Are. Suite 4 LE Vegas, Newala B9102 tel (702) 475-6929 fax (702) 622-2868 EPA LAB (IL NV00932

## LABORATORY TESTS NO. 9 EXHIBIT "A"

nalitical Laboratory Service - Since 1964

#### **Certificate of Analysis**

Report Date: 12/01/15 12:25

Received Date: 11/16/15 10:45

Turnaround Time: Normal

Phone: (760) 678-4708

Fax:

P.O.#:

**Biologica** 

Attn:

Client: Water Investigations

Project: Aquifers Testing, Hinkley, CA

Las Vegas, NV 89107

848 N. Rainbow Blvd., #122

Dear Nick Panchev:

data qualifiers.

Enclosed are the results of analyses for samples received 11/16/2015 with the Chain of Custody document. The samples were received in good condition, at 3.1 °C and on ice. All analysis met the method criteria except as noted below or in the report with

in the second

transmitted.

Lab Sample ID: 5K16015-01	Sample ID:		Matrix	: Water							
Sampled by:			Sample	<del>i</del> : 11/08/15 13:	:00	Sample N	lote:	100 Care 100			
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	*********	1400		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:40	¶APA 🐃	V& 1162
Lab Sample ID: 5K16015-02	Sample ID:	7	Ma	trix: Water							
Sampled by:			Sample	ł: 11/03/15 13:	10	Sample N	lote:	Francisco Santon			
Analyte		Result	Qualifier	Units	RL	Đil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	***********	2.1		ug/l	0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:20	APA	<b>V5K</b> 1162
Lab Sample ID: 5K16015-03	Sample ID:		Matr	ix: Water							
Sampled by:			Sample	i: 11/03/15 15:	:00	Sample N	ote:	State of the State of			
Analyte		Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	*****************	70		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:43	<b>E</b> APA	K1162
	Sample ID:				Matrix: W	ater					
Lab Sample ID: 5K16015-04 Sampled by: And	d Victims		Sample	d: 11/03/15 14:			Acces 1				
Analyte		Result	Oualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total		36		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:45	APA	A K1162
Lab Sample ID: 5K16015-05	Sample ID:			Matrix: Wa	iter						
_	d Victims		Sample	d: 11/03/15 08		Sample f	lote:				
Sumples - y	2 Victinis	Result	Qualifier	Units	RL	Dii	Method	Prepared	Analyzed	Analyst	Batch
Analyte Arsenic, Total			Quanner	. ug/1	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:46	MAPARE	5K1162
					Matrix	Mater					
- I	Sample ID:				Matrix:			,			
_	Sample ID: d Victims		•	d: 11/03/15 12	:10	Sample !	Vote:		Analyzed		Batch
Sampled by: An	d Victims	Result	Sample Qualifier	d: 11/03/15 12 Units	:10 RL	Sample I Dil	Vote: Method	Prepared	Analyzed 11/30/15 12:48	Analyst	Batch
Sampled by: An	d Victims	Result	•	d: 11/03/15 12	:10	Sample !	Vote:			Analyst	,
Sampled by: An	d Victims	Result	Qualifier	d: 11/03/15 12 Units	:10 RL	Sample I Dil	Note: Method EPA 200.8	Prepared 11/20/15 10:23		Analyst	,
Sampled by:  Analyte Arsenic, Total	d Victims	Result	Qualifier Matri	d: 11/03/15 12 Units ug/l	:10 RL 4.0	Sample I Dil	Note: Method EPA 200.8	Prepared		Analyst	6K1162
Analyte Arsenic, Total  Lab Sample ID: 5K16015-07 Sampled by:	d Victims Sample ID:	Result	Qualifier Matri	d: 11/03/15 12 Units ug/l	:10 RL 4.0	Sample I Dil 10	Note: Method EPA 200.8	Prepared 11/20/15 10:23	11/30/15 12:48 Analyzed	Analyst  Analyst	6K1162 Batch
Sampled by:  Analyte  Arsenic, Total	d Victims Sample ID:	Result72	Qualifier  Matri Sample	d: 11/03/15 12 Units ug/l  x: Water d: 11/03/15 08	:10 RL 4.0	Sample I Dil 10 Sample	Note:  Method  EPA 200.8	Prepared 11/20/15 10:23	11/30/15 12:48	Analyst  Analyst	6K1162 Batch
Analyte Arsenic, Total	d Victims Sample ID:	Result72	Qualifier  Matri Sample	d: 11/03/15 12  Units  ug/l  x: Water d: 11/03/15 08  Units  ug/l	:10 RL 4.0 ::00 RL	Sample I Dil 10 Sample I Dil 11	Note:  Method  EPA 200.8  Note:  Method	Prepared 11/20/15 10:23	11/30/15 12:48 Analyzed	Analyst  Analyst	6K1162 Batch
Sampled by:  Analyte Arsenic, Total	d Victims  Sample ID: d Victims  Sample ID:	Result72	Qualifier  Matri  Sample  Qualifier	d: 11/03/15 12  Units  ug/l  x: Water d: 11/03/15 08  Units  ug/l	:10 RL 4.0 ::00 RL 4.0	Sample I Dil 10 Sample I Dil 11	Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:23 Prepared 11/20/15 10:23	11/30/15 12:48 Analyzed	Analyst  Analyst	6K1162 Batch
Sampled by:  Analyte Arsenic, Total	d Victims Sample ID:	Result72	Qualifier  Matri  Sample  Qualifier	d: 11/03/15 12	:10 RL 4.0 ::00 RL 4.0	Sample I  Dil  10  Sample I  Dil  10	Note:  Method EPA 200.8  Note:  Method EPA 200.8	Prepared 11/20/15 10:23	11/30/15 12:48 Analyzed	Analyst  Analyst	6K1162 Batch

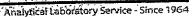


Lab#:

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### **Certificate of Analysis**

•			Certifica	ate of	Anaiys	is				
ab Sample ID: 5K16015-09 Sample ID	:		.10	Aatrix: V	/ater					
- 115-4	-	Sample	ed: 11/07/15 10:00		Sample N	ote:	•		-	
Simples Sylvania	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte Arsenic, Total		Quantici		0.40	1	EPA 200.8	11/20/15 10:23	11/30/15 13:21	APA	W5K1162
Arsenic, Total			-3.1			***************************************				
ab Sample ID: 5K16015-10 Sample ID	):	N	fatrix: Water							
Sampled by: And Victims		Sample	ed: 11/04/15 08:00		Sample N	lote:				_
Allipies - J	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 12:54	APA	W5K1162
Arsenic, Total			- <del>J.</del>					· <b>V</b>	erioda in	•
ab Sample ID: 5K16015-11 Sample II		M	latrix: Water							
Sampled by: And Victims		Sampl	ed: 11/08/15 15:00	!	Sample N	lote:				n
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed 11/30/15 13:00	Analyst APA	Batch W5K1162
Arsenic, Total	7.9		ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/13 13:00	, u , v	110111112
Lab Sample ID: 5K16015-12 Sample II	); <u> </u>		Matrix: Water							*
Sampled by: And Victims		Sampl	ed: 11/07/15 13:00	l	Sample N			Analyzed	Analyst	Batch
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared 11/20/15 10:23	11/30/15 13:01	APA	W5K1162
Arsenic, Total	230		ug/l	4.0	10	EPA 200.8				
							**************************************			
Lab Sample ID: 5K16015-13 Sample II	): 		Matrix: Water			•			er er er er er er	
Sampled by: And Victims		Sampl	ed: 11/06/15 10:00		Sample N		Deceased	Analyzed	Analyst	Batch
Analyte	Result	Qualifier	Units	RL	<u>Dil</u>	Method EPA 200.8	Prepared 11/20/15 10:23	11/30/15 13:03	APA	W5K1162
Arsenic, Total	35		ug/i	4.0	IV.	LFA 200.0				
			Matrix: Water				28 ( 30 <u>) 22 (</u>			
Lab Sample ID: 5K16015-14 Sample II	):				Cample 1	Note:		A MARKET		
Sampled by: And Victims		•	ed: 11/06/15 11:00		Sample I		Prepared	Analyzed	Analyst	Batch
Analyte	Result	Qualifier	Units	4.0	Dil	Method EPA 200.8	11/20/15 10:23	11/30/15 13:04	APA	W5K1162
Arsenic, Total	29		ug/l	4.0	10		(34-4-14-14-14-14-14-14-14-14-14-14-14-14-			
							<i>Para</i>	•		
	3-		IV.	latrix: W	ater					_
	D:	Fame				Note:		<b>9</b> 43 <b>39</b> 33		in the state of th
			led: 11/01/15 08:00	)	Sample !		Prepared	Analyzed	Analyst	Batch
Sampled by: And Victims	Result	Sampl Qualifier	led: 11/01/15 08:00 Units			Note:  Method  EPA 200.8	Prepared 11/20/15 10:23			
Sampled by: And Victims	Result		led: 11/01/15 08:00	RL	Sample I Dil	Method EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 13:06	Analyst	Batch
Sampled by: And Victims Analyte Arsenic, Total	Result 1200		led: 11/01/15 08:00 Units	RL 4.0	Sample I Dil	Method EPA 200.8		Analyzed 11/30/15 13:06	Analyst APA	Batch W5K1162
Sampled by: And Victims Analyte Arsenic, Total Lab Sample ID: 5K16015-16 Sample I	Result 1200	Qualifier	led: 11/01/15 08:00 Units ug/l	RL 4.0 Matri	Sample I Dil 10	Method EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 13:06	Analyst APA	Batch W5K1162
And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample II Sampled by:	Result 1200	Qualifier Samp	Units ug/l	RL 4.0 Matri	Sample I Dil 10 x: Water	Method EPA 200.8	11/20/15 10:23	Analyzed 11/30/15 13:06	Analyst APA Analyst	Batch W5K1162
And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample II Sampled by: Analyte	Result 1200	Qualifier	Units  ug/l  led: 11/01/15 08:00  Units  ug/l  led: 11/01/15 15:00  Units	RL 4.0 Matri	Sample I Dil 10 x: Water Sample	Method EPA 200.8 Note:	11/20/15 10:23	Analyzed 11/30/15 13:06	Analyst APA	Batch W5K1162
And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample II Sampled by: Analyte	Result 1200	Qualifier Samp	Units ug/l	RL 4.0 Matri	Sample I Dil 10 x: Water Sample Dil	Method EPA 200.8  Note: Method	11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst APA Analyst	Batch W5K1162
And Victims  Analyte  Arsenic, Total  Lab Sample ID: 5K16015-16  Sampled by:  Analyte  Arsenic, Total	Result 1200	Qualifier Samp	Units  ug/l  led: 11/01/15 08:00  Units  ug/l  led: 11/01/15 15:00  Units	RL 4.0 Matri	Sample I Dil 10 x: Water Sample Dil	Method EPA 200.8  Note: Method	11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst APA Analyst APA	W5K1162  W5K1162  Batch W5K1162
And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample II  Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample II	Result 1200	Qualifier Samp Qualifier	Units  ug/i  led: 11/01/15 08:00  Units  ug/i  led: 11/01/15 15:00  Units  ug/i	RL 4.0 Matri	Sample I Dil 10 x: Water Sample Dil	Method EPA 200.8 Note: Method EPA 200.8	11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst APA Analyst APA	Batch W5K1162
And Victims Analyte Arsenic, Total	Result 1200  Result 1100:	Qualifier  Samp  Qualifier  Samp	Units ug/l  led: 11/01/15 08:00 Units ug/l  led: 11/01/15 15:00 Units ug/l  Matrix: Water led: 11/06/15 08:00	RL 4.0 Matri	Sample I Dil 10  x: Water Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 7 Analyzed 11/30/15 13:07	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162
And Victims  Analyte Arsenic, Total	Result 1200 Result 110:	Qualifier  Samp Qualifier  Samp Qualifier	Units  ug/l  led: 11/01/15 08:00  Units  ug/l  Units  ug/l  Matrix: Water  led: 11/06/15 08:00  Units	RL 4.0 Matri	Sample I Dil 10  x: Water Sample Dil 10  Sample	Method EPA 200.8  Note: Method EPA 200.8	11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162
And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample II Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample II Sampled by: Analyte Analyte Analyte Analyte	Result 1200 Result 110:	Qualifier  Samp Qualifier  Samp Qualifier	Units ug/l  led: 11/01/15 08:00 Units ug/l  led: 11/01/15 15:00 Units ug/l  Matrix: Water led: 11/06/15 08:00	RL 4.0 Matri	Sample I Dil 10  X: Water Sample Dil 10  Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162
Sampled by:  Analyte Arsenic, Total	Result	Qualifier  Samp Qualifier  Samp Qualifier	Units  ug/l  led: 11/01/15 08:00  Units  ug/l  Units  ug/l  Matrix: Water  led: 11/06/15 08:00  Units	RL 4.0 Matri	Sample I Dil 10  x: Water Sample Dil 10  Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 Batch W5K1162
Sampled by:  Analyte Arsenic, Total	Result	Samp Qualifier Samp Qualifier	led: 11/01/15 08:00  Units  ug/i  led: 11/01/15 15:00  Units  ug/i  Matrix: Water  led: 11/06/15 08:00  Units  ug/i	RL 4.0 Matri	Sample I Dil 10  X: Water Sample Dil 10  Sample Dil	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA Analyst APA Analys APA	Batch W5K1162 t Batch W5K1162 t Batch W5K1162
Sampled by:  Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample ID: Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample ID: Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: And Victims	Result	Samp Qualifier Samp Qualifier Samp	led: 11/01/15 08:00  Units  ug/i  led: 11/01/15 15:00  Units  ug/i  Matrix: Water  led: 11/06/15 08:00  Units  ug/i  Matrix: Water	RL 4.0 Matri	Sample I Dil 10  x: Water Sample Dil 10  Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06 7 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162
Sampled by:  Analyte Arsenic, Total	Result	Samp Qualifier Samp Qualifier Samp Qualifier	led: 11/01/15 08:00  Units  ug/i  led: 11/01/15 15:00  Units  ug/i  Matrix: Water  led: 11/06/15 08:00  Units  ug/i  Matrix: Water	RL 4.0  Matri: 0  RL 4.0  RL 4.0  0  RL 4.0	Sample I Dil 10 x: Water Sample Dil 10 Sample Dil 10 Sample	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162 t Batch W5K1162 t Batch W5K1162
Sampled by:  Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample ID: Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample ID: Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: And Victims  Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: And Victims	Result	Samp Qualifier Samp Qualifier Samp Qualifier	led: 11/01/15 08:00  Units  ug/i  led: 11/01/15 15:00  Units  ug/i  Matrix: Water  led: 11/06/15 08:00  Units  ug/l  Matrix: Water  led: 11/06/15 08:00  Units  ug/l	RL 4.0  Matri  RL 4.0  RL 4.0  RL 4.0	Sample I Dil 10 x: Water Sample Dil 10 Sample Dil 10 Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  Batch W5K1162
Sampled by:  Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample II  Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample II  Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample II  Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample II  Sampled by: And Victims  Analyte  Uranium Rad	Result	Samp Qualifier Samp Qualifier Samp Qualifier	Units   ug/l	RL 4.0  Matri  RL 4.0  RL 4.0  RL 4.0  Water	Sample I Dil 10  x: Water Sample Dil 10  Sample Dil 10  Sample Dil 11	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  t Batch W5K1162
Sampled by:  Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample ID: Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample ID: Sampled by: And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: Analyte Uranium Rad  Lab Sample ID: 5K16015-19 Sample ID: Lab Sample ID: Lab Sample ID: 5K16015-19 Sample ID: Lab Sa	Result	Samp Qualifier Samp Qualifier Samp Qualifier	led: 11/01/15 08:00  Units  ug/i  led: 11/01/15 15:00  Units  ug/i  Matrix: Water  led: 11/06/15 08:00  Units  ug/l  Matrix: Water  led: 11/06/15 08:00  Units  ug/l	RL 4.0  Matri  RL 4.0  RL 4.0  RL 4.0  Water	Sample I Dil 10 x: Water Sample Dil 10 Sample Dil 10 Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  t Batch W5K1162  t Batch W5K1162
Sampled by:  Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample ID: Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample ID: Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: Analyte Uranium Rad  Lab Sample ID: 5K16015-19 Sample ID: Sampled by: Analyte Uranium Rad  Lab Sample ID: 5K16015-19 Sample ID: Sampled by: And Victims	Result	Samp Qualifier Samp Qualifier Samp Qualifier	led: 11/01/15 08:00	RL 4.0  Matri  RL 4.0  RL 4.0  RL 4.0  Water	Sample I Dil 10  x: Water Sample Dil 10  Sample Dil 10  Sample Dil 1	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06 7 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analys APA  Analys APA  Analys APA	Batch W5K1162  Batch W5K1162  t Batch W5K1162  t Batch W5K1162
Sampled by:  Analyte Arsenic, Total	Result	Samp Qualifier Samp Qualifier Samp Qualifier	led: 11/01/15 08:00	RL 4.0  Matri  RL 4.0  RL 4.0  RL 4.0  Water 0.13	Sample I Dil 10  Ex: Water Sample Dil 10  Sample Dil 10  Sample Dil 10  Sample Dil 1	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analys APA  Analys APA  Analys APA	Batch W5K1162  t Batch W5K1162  t Batch W5K1162  t Batch W5K1217
Sampled by:  Analyte Arsenic, Total.  Lab Sample ID: 5K16015-16 Sample ID: Sampled by: Analyte Arsenic, Total.  Lab Sample ID: 5K16015-17 Sample ID: Sampled by: Analyte Arsenic, Total.  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: Analyte Uranium Rad.  Lab Sample ID: 5K16015-19 Sample ID: Sampled by: Analyte Uranium Rad.	Result	Samp Qualifier Samp Qualifier Samp Qualifier	Units   ug/l	RL 4.0  Matri  RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 0.13	Sample I Dil 10  x: Water Sample Dil 10  Sample Dil 10  Sample Dil 1	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12	Analyzed 11/30/15 13:06 7 Analyzed 11/30/15 13:07 Analyzed 11/30/15 13:09 Analyzed 11/25/15 14:06	Analyst APA  Analyst APA  Analys APA  Analys APA  Analys APA	Batch W5K1162  Batch W5K1162  t Batch W5K1162  t Batch W5K1217
Sampled by:  Analyte Arsenic, Total.  Lab Sample ID: 5K16015-16 Sample ID: Sampled by: Analyte Arsenic, Total.  Lab Sample ID: 5K16015-17 Sample ID: Sampled by: And Victims Analyte Arsenic, Total.  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: Analyte Uranium Rad.  Lab Sample ID: 5K16015-19 Sample ID: Sampled by: Analyte Uranium Rad.  Lab Sample ID: 5K16015-19 Sample ID: Sampled by: Analyte Arsenic, Total.  Analyte Arsenic, Total.  Analyte Arsenic, Total.	Result	Samp Qualifier Samp Qualifier Samp Qualifier	Units   ug/l	RL 4.0  Matri  RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 0.13	Sample I Dil 10  x: Water Sample Dil 10  Sample Dil 10  Sample Dil 1	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA  Analyst APA  Analys APA  Analys APA  Analys APA	Batch W5K1162  Batch W5K1162  t Batch W5K1162  t Batch W5K1217
Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-16 Sample ID: Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-17 Sample ID: Sampled by: And Victims Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: Analyte Uranium Rad  Lab Sample ID: 5K16015-19 Sample ID: Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-20 Sample ID: Lab Sample ID: Lab Sample ID: 5K16015-20 Sample ID: Lab Sample ID: L	Result	Samp Qualifier Samp Qualifier Samp Qualifier Samp Qualifier	Units   ug/l	RL 4.0  Matrix  RL 4.0  RL 4.0  RL 4.0  RL 0.13  Water 0.0  RL 0.40	Sample I Dil 10  x: Water Sample Dil 10  Sample Dil 10  Sample Dil 1	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA	Batch W5K1162  Batch W5K1162  t Batch W5K1162  t Batch W5K1162
Sampled by:  Analyte Arsenic, Total	Result	Samp Qualifier Samp Qualifier Samp Qualifier Samp Qualifier	Units   ug/l	RL 4.0  Matrix  RL 4.0  RL 4.0  RL 4.0  RL 0.13  Water 0.0  RL 0.40	Sample I Dil 10  Sample Dil 10  Sample Dil 10  Sample Dil 1  Sample Dil 1	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 18:12  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23  Analyzed	Analyst APA  Analyst Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  t Batch W5K1162  t Batch W5K1162
Sampled by:  Analyte Arsenic, Total.  Lab Sample ID: 5K16015-16 Sample ID: Sampled by: Analyte Arsenic, Total.  Lab Sample ID: 5K16015-17 Sample ID: Sampled by: Analyte Arsenic, Total.  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: Analyte Arsenic, Total.  Lab Sample ID: 5K16015-18 Sample ID: Sampled by: Analyte Uranium Rad.  Lab Sample ID: 5K16015-19 Sample ID: Sampled by: Analyte Arsenic, Total.  Lab Sample ID: 5K16015-20 Sample ID: Lab Sample ID: 5K16015-20 Sample ID:	Result	Samp Qualifier Samp Qualifier Samp Qualifier Samp Qualifier	Units   ug/l	RL 4.0  Matri  RL 4.0  RL 4.0  RL 4.0  RL 4.0  RL 0.13  Water 0.40	Sample I Dil 10  Sample Dil 10  Sample Dil 10  Sample Dil 1  Sample Dil 1  Sample Dil 1	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23  Prepared 11/20/15 10:23	Analyzed 11/30/15 13:06  Analyzed 11/30/15 13:07  Analyzed 11/30/15 13:09  Analyzed 11/25/15 14:06  Analyzed 11/30/15 13:23	Analyst APA  Analyst Analyst APA  Analyst APA	Batch W5K1162  Batch W5K1162  t Batch W5K1162  t Batch W5K1162  t Batch W5K1162





### **Certificate of Analysis**

					•	115				
ab Sample ID: 5K16015-21 Samp	ple ID:		Matrix: \	Water			•			
		Sample	1: 11/02/15 13:0	0	Sample N	lote:				Batch
ampica by	 Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed		Batch
Analyte Irsenic, Total			ug/l	4.0	10	EPA 200.8	11/20/15 10:23	11/30/15 13:13	APA / \	N5K1162
rsenic, lotal				<del> </del>						
ab Sample ID: 5K16015-22 Sam	ple ID:		Matrix: V	later						
ampled by: And Victin	ms	Sample	d: 11/02/15 08:0	0	Sample N	lote:				D - 4 - 1-
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst APA	Batch W5K1168
rsenic, Total	120		ug/i	4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:38	ArA	Wakiioo
						•				
ab Sample ID: 5K16015-23 Sam	ple ID:		Matrix: Water							
ampled by:		Sample	d: 11/07/15 08:0	10	Sample I	-		A I	A I	Batch
Analyte	Result	Qualifier	Units	RI.	Dil	Method	Prepared 11/20/15 10:29	Analyzed 11/30/15 13:39	Analyst APA	W5K1168
rsenic, Total	150		ug/l	4.0	10	EPA 200.8	11/20/15 10.25	71700110 10:00		
		***	18fe4ev							
ab Sample ID: 5K16015-24 Sam	ple ID:		risc Water		C[- 1	Vata.				
ampled by:		•	d: 11/02/15 08:0		Sample !		December	Analyzed	Analyst	Batch
Analyte	Result	Qualifier	Units	RL	<u>Dil</u> . 1	Method EPA 200.8	Prepared 11/20/15 10:29	11/30/15 14:18		W5K1168
rsenic, Total	1.7		ug/i	0.40	· I	EFA 200.0				
	-I- ID-		R/Ind	rix: Water	<del>.</del>					
20 000	ple ID:	<b></b>			Sample I	Vote:	•			
ampled by: And Victi		•	d: 11/07/15 15:0			Method	Prepared	Analyzed	Analyst	Batch
Analyte	Result	Qualifier	Units	RL 4.0	<b>Dil</b>	EPA 200.8	11/20/15 10:29	11/30/15 13:42	, <del></del>	W5K1168
rsenic, Total	330		ug/i	4.0						
	pje ID:	Ma	trix: Water							
AD Sample 101 Citation	•		d: 11/04/15 15:0	30	Sample	Note:				
iampled by: I want to the nd Victio		•			Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte	Result	Qualifier	Units	<u>RL</u> 4.0	10	EPA 200.8	11/20/15 10:29	11/30/15 13:44	APA	W5K1168
Arsenic, Total	97		ug/l							
1 0 1 TD EV1601E-27 Sam	ple ID:		Matrix	Water						
30 04.11p.0 == 1 - 1.5		Sample	d: 11/04/15 16:6	00	Sample	Note:				
Sampled by: And Victi	m» Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Analyte		Quantites	pCi/L	0.13	1	EPA 200.8	11/20/15 18:12	11/25/15 14:08	APA	W5K1217
Jranium Rad			p 0., u							
			,							
ah Sample ID: 5K16015-28 Sam	ple ID:		Matrix	: Water						
	•	Sample			Sample	Note:				
Sampled by: And Victi	ms	•	ed: 08/27/15 13:	05	Sample Dil	Note: Method	Prepared	Analyzed	Analyst	Batch
Sampled by: And Victi	ms Result	Sample Qualifier	ed: 08/27/15 13: Units				Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50	Analyst APA	
	ms Result	•	ed: 08/27/15 13:	05 RL	Dil	Method				
Sampled by: And Victi Analyte Arsenic, Total	ms Result 29	•	ed: 08/27/15 13: Units	05 RL	<b>Dil</b> 10	Method				
And Victi Analyte Arsenic, Total	Result 29	Qualifier	ed: 08/27/15 13: Units ug/l	05 RL 4.0 Matrix:	<b>Dil</b> 10	Method EPA 200.8				W5K1168
And Victi Analyte Arsenic, Total	Result 29	Qualifier Sample	units ug/l ed: 11/08/15 15:	RL 4.0 Matrix:	Dil 10 Water	Method EPA 200.8	11/20/15 10:29	11/30/15 13:50  Analyzed	APA	W5K1168 Batch
And Victi Analyte Arsenic, Total	Result 29 pple ID:	Qualifier Sample Qualifier	ed: 08/27/15 13:	05 RL 4.0 Matrix:	Dil 10 Water Sample	Method EPA 200.8 Note:	11/20/15 10:29	11/30/15 13:50	APA _	W5K1168 Batch
Analyte Ansenic, TotalAnd Victi Ab Sample ID: 5K16015-29 And Victi Analyte Analyte	Result 29 pple ID:	Qualifier Sample Qualifier	units ug/l ed: 11/08/15 15:	05 RL 4.0 Matrix: '	Dil 10 Water Sample Dil	Method EPA 200.8  Note: Method	11/20/15 10:29	11/30/15 13:50  Analyzed	APA	W5K1168 Batch
Analyte Arsenic, Total  Lab Sample ID: 5K16015-29  Sampled by: Analyte Arsenic, Total	Result 29 pple ID: ims Result 18	Qualifier  Sample  Qualifier	ed: 08/27/15 13:	05 RL 4.0 Matrix: '	Dil 10 Water Sample Dil	Method EPA 200.8  Note: Method	11/20/15 10:29	11/30/15 13:50  Analyzed	APA	W5K1168 Batch
Analyte Arsenic, Total  Analyte  Lab Sample ID: 5K16015-29  And Viction  And Viction  And Viction  And Viction  And Viction  And Viction  Analyte  Arsenic, Total  Lab Sample ID: 5K16015-30  Sample ID: 5K16015-30	Result	Qualifier Sample Qualifier	ed: 08/27/15 13:	05 RL 4.0 Matrix: 1 00 RL 4.0	Dil 10 Water Sample Dil	Method EPA 200.8 Note: Method EPA 200.8	11/20/15 10:29	11/30/15 13:50  Analyzed	APA	W5K1168 Batch
And Viction Analyte Arsenic, Total	Result 29  pple ID:  Result 18  Result 18  pple ID:  ims	Qualifier  Sample Qualifier  N Sample	ed: 08/27/15 13:  Units  ug/l  ed: 11/08/15 15:  Units  ug/l  Matrix: Water ed: 11/08/15 13:	05 RL 4.0 Matrix: 1 00 RL 4.0	Dil 10 Water Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note:	11/20/15 10:29	11/30/15 13:50  Analyzed	APA	Batch W5K1168
And Viction  Analyte  Arsenic, Total	Result 29 pple ID: Result Result 18 pple ID: ims Result Result Result Result Result	Qualifier  Sample Qualifier  N  Sample Qualifier	ed: 08/27/15 13:  Units  ug/l  ed: 11/08/15 15:  Units  ug/l  Matrix: Water ed: 11/08/15 13:  Units	05 RL 4.0 Matrix: \( \) 00 RL 4.0  00 RL 600 RL	Dil 10 Water Sample Dil 10	Method EPA 200.8 Note: Method EPA 200.8	11/20/15 10:29  Prepared 11/20/15 10:29	11/30/15 13:50  Analyzed 11/30/15 13:51	Analyst APA	Batch W5K1168
And Viction  Analyte  Arsenic, Total	Result 29 pple ID: Result Result 18 pple ID: ims Result Result Result Result Result	Qualifier  Sample Qualifier  N  Sample Qualifier	ed: 08/27/15 13:  Units  ug/l  ed: 11/08/15 15:  Units  ug/l  Matrix: Water ed: 11/08/15 13:	05 RL 4.0 Matrix: 1 00 RL 4.0	Dil 10 Water Sample Dil 10 Sample	Method EPA 200.8  Note: Method EPA 200.8  Note: Method	11/20/15 10:29  Prepared 11/20/15 10:29  Prepared	11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed	Analyst APA Analyst	Batch W5K1168
Analyte Ansenic, Total	Result	Qualifier  Sample Qualifier  N  Sample Qualifier	ed: 08/27/15 13:	05 RL 4.0 Matrix: \( \) 00 RL 4.0  00 RL 600 RL	Dil 10 Water Sample Dil 10 Sample	Method EPA 200.8  Note: Method EPA 200.8  Note: Method	11/20/15 10:29  Prepared 11/20/15 10:29  Prepared	11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed	Analyst APA Analyst	Batch W5K1168
Analyte Ansenic, Total  Analyte Ansenic, Total  Analyte Ansenic, Total  Analyte Arsenic, Total  Lab Sample ID: 5K16015-30  Sampled by: Analyte Analyte Analyte Arsenic, Total  Analyte Analyte Arsenic, Total  Analyte Assenic, Total  Analyte Assenic, Total  Lab Sample ID: 5K16015-31  Sample ID: 5K16015-31	Result	Sample Qualifier N Sample Qualifier	ed: 08/27/15 13:	05 RL 4.0  Matrix: \( \) 00 RL 4.0  c00 RL 4.0  EU 4.0	Dil 10 Water Sample Dil 10 Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	11/20/15 10:29  Prepared 11/20/15 10:29  Prepared	11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed	Analyst APA Analyst	Batch W5K1168
And Viction Analyte Arsenic, Total	Result	Sample Qualifier  N Sample Qualifier  Sample	ed: 08/27/15 13:  Units  ug/l  ed: 11/08/15 15:  Units  ug/l  Matrix: Water  ed: 11/08/15 13:  ug/l  Matrix: ded: 11/01/15 16:	05 RL 4.0 Matrix: 1000 RL 4.0  **COO	Dil 10 Water Sample Dil 10 Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	11/20/15 10:29  Prepared 11/20/15 10:29  Prepared	11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed	Analyst APA Analyst	Batch W5K1168 Batch W5K1168
Analyte Ansenic, Total	ms Result 29  pple ID: Result 18  mple ID: Result 1100	Sample Qualifier  No Sample Qualifier  Sample Qualifier  Qualifier	ed: 08/27/15 13:  Units  ug/l  ed: 11/08/15 15:  Units  ug/l  Matrix: Water  ed: 11/08/15 13:  ug/l  Matrix: ug/l  Matrix: ug/l  Units  ug/l	05 RL 4.0  Matrix: 1 00 RL 4.0  00 RL 4.0  : Water ::00 RL	Dil 10 Water Sample Dil 10 Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53	Analyst APA Analyst APA	Batch W5K1168 Batch W5K1168
Analyte Arsenic, Total	ms Result 29  pple ID: Result 18  mple ID: Result 1100	Sample Qualifier  No Sample Qualifier  Sample Qualifier  Qualifier	ed: 08/27/15 13:  Units  ug/l  ed: 11/08/15 15:  Units  ug/l  Matrix: Water  ed: 11/08/15 13:  ug/l  Matrix: ded: 11/01/15 16:	05 RL 4.0 Matrix: 1000 RL 4.0  **COO	Dil 10 Water Sample Dil 10 Sample Dil 10 Sample	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed	Analyst APA  Analyst APA  Analyst	Batch W5K1168 Batch W5K1168
And Viction Analyte Arsenic, Total	Result	Sample Qualifier  No Sample Qualifier  Sample Qualifier  Qualifier	ed: 08/27/15 13:  Units  ug/l  ed: 11/08/15 15:  Units  ug/l  Matrix: Water  ed: 11/08/15 13:  ug/l  Matrix: ug/l  Matrix: ug/l  Units  ug/l	05 RL 4.0  Matrix: 1 00 RL 4.0  00 RL 4.0  : Water ::00 RL	Dil 10 Water Sample Dil 10 Sample Dil 10 Sample	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed	Analyst APA  Analyst APA  Analyst	Batch W5K1168 Batch W5K1168
And Viction Analyte Arsenic, Total	Result	Sample Qualifier  No Sample Qualifier  Sample Qualifier	ed: 08/27/15 13:  Units  ug/l  ed: 11/08/15 15:  Units  ug/l  Matrix: Water  ed: 11/08/15 13:  Units  ug/l  Matrix: Units  ug/l  Matrix: Water	05 RL 4.0 Matrix: 100 RL 4.0 E00 RL 4.0 E: Water E: 000 RL 4.0	Dil 10 Water Sample Dil 10 Sample Dil 10 Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed	Analyst APA  Analyst APA  Analyst	Batch W5K1168 Batch W5K1168
Analyte Arsenic, Total	rims  Result  Result  Result  Result  18  Result  1100  Result  11100  Result  11100  Result  11100  Result  11100  Result  11100  Result	Sample Qualifier  Sample Qualifier  Sample Qualifier	ed: 08/27/15 13:	05 RL 4.0  Matrix: 1000 RL 4.0  200 RL 4.0  Water 2:000 RL 4.0	Dil 10 Water Sample Dil 10 Sample Dil 10 Sample Dil 10 Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed 11/30/15 13:54	Analyst APA  Analyst APA  Analyst	Batch W5K1168 Batch W5K1168 Batch W5K1168
And Viction Analyte Arsenic, Total	ms Result	Sample Qualifier  Sample Qualifier  Sample Qualifier  Sample Qualifier  Qualifier	ed: 08/27/15 13:	05 RL 4.0  Matrix: 1000 RL 4.0  : Water ::00 RL 4.0  RL 4.0  RL 4.0	Dil 10 Water Sample Dil 10 Sample Dil 10 Sample Dil 10 Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168 Batch W5K1168
Analyte Arsenic, Total  Lab Sample ID: 5K16015-30 San Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-31 San Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-32 San Sampled by: Analyte Arsenic, Total  Lab Sample ID: 5K16015-32 San Sampled by: And Vict	ms Result 29  pple ID: mims Result 18  mple ID: mims Result 1100  mple ID: mims Result 1100	Sample Qualifier  Sample Qualifier  Sample Qualifier  Sample Qualifier  Qualifier	ed: 08/27/15 13:	05 RL 4.0  Matrix: 1000 RL 4.0  200 RL 4.0  Water 2:000 RL 4.0	Dil 10 Water Sample Dil 10 Sample Dil 10 Sample Dil 10 Sample Dil 10	Method EPA 200.8  Note: Method EPA 200.8  Note: Method EPA 200.8	Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29  Prepared 11/20/15 10:29	Analyzed 11/30/15 13:50  Analyzed 11/30/15 13:51  Analyzed 11/30/15 13:53  Analyzed 11/30/15 13:54	Analyst APA  Analyst APA  Analyst APA  Analyst APA	Batch W5K1168 Batch W5K1168 Batch W5K1168





#### Certificate of Analysis

Matrix: Water Lab Sample ID: 5K16015-33 Sample ID: Sampled: 08/09/15 15:10 and Victims Sample Note: Sampled by: Analyzed Dil Method Prepared Qualifier Units RI Analyte W5K1217 11/25/15 14:11 0.13 EPA 200.8 11/20/15 18:12 Uranium Rad..

Case Narrative:







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**Authorized Signature** 

Contact: Kim G. Tu (Project Manager)

NELAC #4047-002 ORELAP

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

Notes:

The Chain of Custody document is part of the analytical report.

Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance. All results are expressed on wet weight basis unless otherwise specified.

ND = NOT DETECTED at or above the Reporting Limit. If J-value reported, then NOT DETECTED at or above the Method Detections (MDL)

NR = Not Reportable

Sub = Subcontracted analysis, original report enclosed.

An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services .

The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).

For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002

Flags for Data Qualifiers:

MS-01 = The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.

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## LABORATORY TESTS NO. 10 EXHIBIT "A"





### State Water Resources Control Board

March 30, 2016

Alfredo Pierri Weck Laboratories, Inc. 14859 East Clark Avenue City of Industry, CA 91745

Dear Alfredo Pierri:

Certificate No. 1132

This notice advises that the laboratory named above has been certified as an environmental testing laboratory pursuant to the provisions of the Health and Safety Gode (HSC), Division 101, Part 1, Chapter 4, Section 100825, et seq.

The Fields of Testing for which this laboratory has been certified are indicated on the enclosed "Fields of Testing" list. The certificate shall remain in effect until March 31, 2018 unless it is revoked. This certificate is subject to an annual fee as determined by HSC 100860.1(a).

The application for renewal of this certificate must be received 90 days prior to the expiration date to remain in force according to HSC 100845(a). You must submit annual Proficiency Testing results before the due date of your annual fee to remain in compliance.

Any change in laboratory location or alteration to laboratory structure that could adversely affect quality of analysis in certified methods require notification prior to the change. Notification is also required for a transfer in ownership or appointment of new laboratory director within 30 days of the change (HSC, Section 100845(b) and (d)).

Your continued cooperation with the above requirements is essential for maintaining the high quality of the data produced by environmental laboratories certified by the State of California.

For general inquiries, please contact our office at the phone number or email address listed below. For specific concerns regarding your application, please call (916) 341-5175 or email Christine.Sotelo@waterboards.ca.gov.

Sincerely,

Christine Sotelo, Chief

Environmental Laboratory Accreditation Program

Enclosure -



STATE WATER RESOURCES CONTROL BOARD REGIONAL WATER QUALITY CONTROL BOARDS

#### **CALIFORNIA STATE**



## ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM

## CERTIFICATE OF ENVIRONMENTAL ACCREDITATION

Is hereby granted to

Weck Laboratories, Inc.

14859 East Clark Avenue

City of Industry, CA 91745

Scope of the certificate is limited to the "Fields of Testing" which accompany this Certificate.

Continued accredited status depends on successful completion of on-site inspettion proficiency testing studies, and payment of applicable fees.

This Certificate is granted in accordance will precisions of Section 100825, et seq. of the Health and Safety Code.

Certificate No.: 1132

Expiration Date: 3/31/2018

Effective Date: 4/1/2016

Christine Sotelo, Chief

Environmental Laboratory Accreditation Program

Sacramento, California subject to forfeiture or revocation

Analytical Laboratory Service - Since 1964

#### **Certificate of Analysis**

**Report Date:** 04/11/16 18:05 **Received Date:** 04/06/16 12:48

Turnaround Time: Normal

Phone: (760) 678-4708

Fax:

P.O.#:

Client: Water Investigations

848 N. Rainbow Blvd., #122 Las Vegas, NV 89107

Attn:

Project: Investigation of Hinkley, CA AQUIFIER

Dear Nick Panchev:

Enclosed are the results of analyses for samples received 4/6/2016 with the Chain of Custody document. The samples were received in good condition, at 1.0 °C and on ice. All analysis met the method criteria except as noted below or in the report with data qualifiers.

Lab Sample ID: 6D06089-01 S	ample ID:	Matrix:	Water							
Sampled by: And Vi	ctims	Sampled	l: 04/04/16 09	00:	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	280		ug/l	0.80	1	EPA 200.8	04/07/16 09:56	04/11/16 13:23	SVM	W6D0306
Lab Sample ID: 6D06089-02 S	ampie ID:	Matrix: V	Vater							
Sampled by: And Vi	ctims	Sampled	l: 04/04/16 10	0:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	84		ug/l	0.80	1	EPA 200.8	04/07/16 09:56	04/11/16 13:27	SVM	W6D0306
Lab Sample ID: 6D06089-03 S	ample ID:	Matrix: V	Vater							
Sampled by: And Vi	ctims	Sample	i: 04/04/16 11	1:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	100		ug/l	0.80	1	EPA 200.8	04/07/16 09:56	04/11/16 13:32	SVM	W6D0306
Lab Sample ID: 6D06089-04 S	ample ID:	Matrix	Water							
Sampled by: And Vi	•	Sampled	1: 04/05/16 08	3:30	Sample I	Note:		···		
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total		·	ug/l	0.80	1	EPA 200.8	04/07/16 09:56	04/11/16 13:36	SVM	W6D0306
Lab Sample ID: 6D06089-05 S	ample ID:		Matrix:	Water						
Sampled by: And Vi		Sampleo	l: 04/05/16 10	0:00	Sample I	Note:				
Australia	Result	Qualifier	Units	RL	Đị l	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total			ug/l	0.80	1	EPA 200.8	04/07/16 09:56	04/11/16 13:41	SVM	W6D0306
	ample ID	Matrix:	Mater		•					
	•		i: 04/05/16 11		Sample l	Mata				
Sampled by: And Vi		-		RL	Dil	Method	Deserved	Analyzed		<b>.</b>
Analyte	Result	Qualifier	Units ug/l	4.0	<u>Dil</u>	EPA 200.8	Prepared 04/07/16 09:56	04/11/16 13:45	Analyst SVM	Batch W6D0306
Arsenic, Total	J2		ug/i							***************************************
Lab Sample ID: 6D06089-07 S	ample ID:	Matrix:	Water						`	
Sampled by: And Vi	ctims	Sampled	i: 04/05/16 13	3:00	Sample I	Note:				
Analyte	Result	Qualifier	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	100		ug/l	0.80	1	EPA 200.8	04/07/16 09:56	04/11/16 13:50	SVM	W6D0306
Lab Sample ID: 6D06089-08 S	ample ID:	Matrix: W	ater	•					•	
Sampled by: And Vi	•	Sampleo	1: 04/05/16 08	3:00	Sample 1	Note:				
A 2	Result	Qualifier .	Units	RL	Dil	Method	Prepared	Analyzed	Analyst	Batch
Arsenic, Total	*		ug/l	8.0	10	EPA 200.8	04/07/16 09:56	04/11/16 13:54	SVM	W6D0306

Lab#: 6D06089-09

Page 1 of 2

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OVER UNSCHEDULED RUSH REQUESTS

### Weck Laboratories, Inc.

## **CHAIN OF CUSTODY RECORD**

14859 East Clark Tel 626-336-2139	Analytical Laboratory Services - 359 East Clark Avenue: Industry: CA 91745 626-336-2139															66089 Page 1 Of 1				1
CLIENT NAME:		*			Hinkley, CA AC	UIFER			AN.	ALYS	ES F	REQL	JEST	ED			CIAL			
				PWS ID:								□ 549	E			<b>一</b> r	<b>4</b> :	ame Day		1%
				PWS Name:	_		MTF	臣		_	515		[_] Uranium				•	4 Hour Ru		
ADDRESS:				PHONE:			Í	M.		latec		1 548	n	552.2		Ľ	:	8-72 Hour		1
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								<del> </del>	icals	3	[] 508	531		524.2	ŀ			0 - 15 Bus	siness Da	ys
PROJECT MANAGER	N/A			SAMPLER			P.W	Physical	Chemical	Regulated	504 [		[] Alpha	IM 52	Ì	Ţ	Q	A/QC Da	ta Packa	је
				Nick Panchev with Assis	tant and Own	er			ig C	L Re	] 3(	1 525		[] THM		-	-			s/holidays
LAB ID#	DATE	TIME	SMPL	SAMPLE POINT I.D. /	NAME	#OF	Coliforn:	[] General	Іпотраліс	VOCs:	SOCs:	Socs: [	Rediochem:	DBPs: [		Method	of Shipm			
(For lab Usa Only)	SAMPLED	SAMPLED	TYPE			CONT.	8		×	Š	SO	တ္တ	8	8		COMM	ENTS	Unfilte	ered S	amples
	04/04/16	9:00 AM	DW	1-ARSENIC /	<b>.</b>	1		_	1									Arsen	ic	
	04/04/16	10:00 AM	DW	2-ARSENIC /		1			1				ļ.			]		Arser	nic	
·	04/04/16	11:00 AM	DW	3-ARSENIC /		1			1_									Arse	nic	
·	04/05/16	8:30 AM	DW	4-ARSENIC /		1			1									Arsei	nic	
	04/05/16	10:00 AM	DW	5-ARSENIC		1			1									Arse	nic	
	04/05/16	11:00 AM	DW	6-ARSENIC /		1			1									Arse	nic	
	04/05/16	1:00 PM	DW	7-ARSENIC /		1			1									Arse	nic	
	04/06/16	8:00 AM	DW	9-ARSENIC /		1			1									Arse	nio	
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RELINQUISHED	вҮ		DAT	E/TIME	RECEIVE										rved a	-	Y	' / N	*****************	
PRESCHEDULED RU	SH ANALYSES	WILL TAKE	PRIOR	SPECIAL REC	UIREMENTS	/ BILLIN	G IN	FORM	MATIO	N	۳	cher	ck bo	x if F	T is	required		· -		